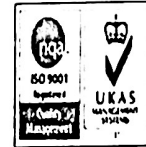




KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
JURUSAN AKUNTANSI

Jalan Sriwijaya Negara, Palembang 30139
Telp. 0711-353414 Ext : 136 Pos El : akuntansi@polisriwijaya.ac.id



Hal: Surat Pengantar Pengambilan Data

Palembang, 13 Maret 2024

Kepada

Yth. Wakil Direktur I
Politeknik Negeri Sriwijaya

Dengan Hormat,

Sehubungan dengan ketentuan kurikulum yang berlaku di Politeknik Negeri Sriwijaya, saya mahasiswa Jurusan Akuntansi Semester VI merencanakan untuk melaksanakan pengambilan data di **CV Jama Jama Kreatif** guna penulisan Laporan Akhir.

Guna melaksanakan kegiatan penelitian dan pengambilan data tersebut maka saya mengajukan permohonan kepada Wakil Direktur I Politeknik Negeri Sriwijaya untuk memberikan surat pengantar dalam memperlancar kegiatan tersebut.

Saya mahasiswa yang akan melaksanakan kegiatan tersebut adalah:

No	Nama	NPM	Kelas
1.	Nabila Sawitri	062130501322	6 AC

Selanjutnya surat permohonan tersebut ditunjukkan kepada:

Tujuan Pemilik CV Jama Jama Kreatif
Instansi CV Jama Jama Kreatif
Alamat Lr. Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera
 Selatan 30266

Atas perhatian dan kebijakannya, diucapkan terima kasih.

Mengetahui,
Ketua Jurusan Akuntansi
a.n Sekretaris Jurusan Akuntansi


Yuliana Sari, S.E., M.B.A., Ak., CA
NIP 197707292008012015

Hormat Saya,


Nabila Sawitri
NPM 062130501322



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET, DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA

Jalan Srijaya Negara Bukit Besar – Palembang 30139 Telepon (0711) 353414
Laman : <http://polsri.ac.id>, Pos El : info@polsri.ac.id

Nomor : 2935/PL6.3.1/SP/2024
Perihal : Izin Pengambilan Data

21 Maret 2024

Yth. Pimpinan
CV. Jama Jama Kreatif
Lorong Jama Jama Plaju Ulu
Kecamatan Plaju
Palembang 30266

Dengan hormat,

Sesuai dengan kurikulum Jurusan Akuntansi pada Politeknik Negeri Sriwijaya, Laporan Akhir merupakan mata kuliah wajib pada semester 6 (enam). Untuk itu mahasiswa kami memerlukan data untuk penyusunan Laporan Akhir tersebut.

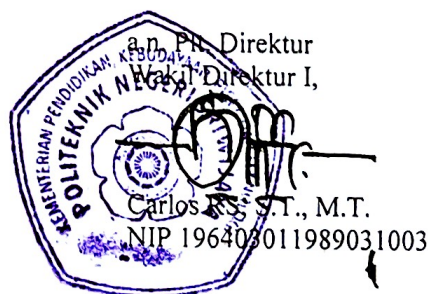
Sehubungan dengan hal tersebut di atas, kami mohon Bapak/Ibu dapat memberikan izin dan membantu mahasiswa kami ini untuk pengambilan data.

Mahasiswa kami yang akan mengumpulkan data tersebut adalah :

No	Nama	NPM	Kelas	Jurusan / Program Studi
1	Nabila Sawitri	0621 3050 1322	6 AC	Akuntansi

Atas perhatian dan bantuannya diucapkan terima kasih.

a.n. Plt. Direktur
Wakil Direktur I,
Carlos S.T., M.T.
NIP 196403011989031003



Tembusan:

1. Plt. Direktur
2. Ketua Jurusan Akuntansi
3. Yang bersangkutan
4. Arsip

MS.Word/D/AD/Dw





CV JAMA JAMA KREATIF

Palembang Clothing Manufacturer

Lr. Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266,
Email: jamajamaproject@gmail.com, Telp +62 819-5800-0058

Palembang, 01 April 2024

Nomor : 14 /SK-JKK/W/2024
Perihal : Izin Pengambilan Data

Kepada Yth,
Wakil Direktur I
Politeknik Negeri Sriwijaya
Jalan Srijaya Negara, Palembang, 30139

Dengan Hormat,
Sehubungan dengan Surat Wakil Direktur I Politeknik Negeri Sriwijaya No. 2935/PL6.3.1/SP/2024 pada tanggal 21 Maret 2024, perihal izin pengambilan data di CV Jama Jama Kreatif untuk penyusunan Laporan Akhir mahasiswa.

Mahasiswa tersebut di bawah ini:

No.	Nama	NPM	Kelas	Jurusan/Program Studi
1	Nabila Sawitri	062130501322	6 AC	Akuntansi

Dengan ini kami beritahukan bahwa nama tersebut dapat melakukan pengambilan data guna menyelesaikan Laporan Akhir untuk kepentingan akademik.

Demikian surat ini kami sampaikan atas kerjasama yang baik kami ucapkan terima kasih.

Hormat kami,
CV Jama Jama Kreatif
Pimpinan


Ria Kurniaty



**KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
JURUSAN AKUNTANSI**

Jalan Sriwijaya Negara, Palembang 30139
Telp. 0711-353414 Ext : 136 Pos El : akuntansi@polisriwijaya.ac.id



KESEPAKATAN BIMBINGAN LAPORAN AKHIR (LA)

Kami yang bertanda tangan di bawah ini:

Pihak Pertama

Nama : Nabila Sawitri
NPM : 062130501322
Jurusan : Akuntansi
Program Studi : D-III Akuntansi

Pihak Kedua

Nama : Sandrayati, S.E., M.Si., Ak., CA.
NPM : 196511051994032002
Jurusan : Akuntansi
Program Studi : D-III Akuntansi

Pada hari Jum'at tanggal 8/3/2024 telah sepakat untuk melakukan konsultasi bimbingan Laporan Akhir.

Konsultasi bimbingan sekurang-kurangnya 1 (satu) kali dalam satu minggu.

Pelaksanaan bimbingan pada setiap hari Selasa pukul 13.00 WIB, tempat di Jurusan Akuntansi Politeknik Negeri Sriwijaya.

Demikian kesepakatan ini dibuat dengan penuh kesadaran guna kelancaran penyelesaian Laporan Akhir.

Pihak Pertama,

Nabila Sawitri
NPM 062130501322

Palembang, 2024
Pembimbing I,

Sandrayati, S.E., M.Si., Ak., CA.
NIP 196511051994032002

Mengetahui,
Ketua Jurusan Akuntansi

Dr. Evada Dewata, S.E., M.Si., Ak., C.A., CMA.
NIP 197806222003122001



**KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
JURUSAN AKUNTANSI**

Jalan Srijaya Negara, Palembang 30139
Telp. 0711-353414 Ext : 136 Pos El : akuntansi@polisriwijaya.ac.id



KESEPAKATAN BIMBINGAN LAPORAN AKHIR (LA)

Kami yang bertanda tangan di bawah ini:

Pihak Pertama

Nama : Nabila Sawitri
NPM : 062130501322
Jurusan : Akuntansi
Program Studi : D-III Akuntansi

Pihak Kedua

Nama : Dr. Kartika Rachma Sari, S.E., M.Si., Ak., CA.
NPM : 197104121998022001
Jurusan : Akuntansi
Program Studi : D-III Akuntansi

Pada hari Selasa tanggal 26/3/2024 telah sepakat untuk melakukan konsultasi bimbingan Laporan Akhir.

Konsultasi bimbingan sekurang-kurangnya 1 (satu) kali dalam satu minggu.

Pelaksanaan bimbingan pada setiap hari Rabu pukul 15.00 WIB, tempat di Jurusan Akuntansi Politeknik Negeri Sriwijaya.

Demikian kesepakatan ini dibuat dengan penuh kesadaran guna kelancaran penyelesaian Laporan Akhir.

Pihak Pertama,

Nabila Sawitri
NPM 062130501322

Palembang, 2024
Pembimbing II,

Dr. Kartika Rachma Sari, S.E., M.Si., Ak., CA.
NIP 197104121998022001

Mengetahui,
Ketua Jurusan Akuntansi

Dr. Evada Dewata, S.E., M.Si., Ak., C.A., CMA.
NIP 197806222003122001



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
JURUSAN AKUNTANSI

Jalan Srijaya Negara, Palembang 30139
Telp. 0711-353414 Ext : 136 Pos El : akuntansi@polisriwijaya.ac.id



LEMBAR BIMBINGAN LAPORAN AKHIR (LA)

Nama : Nabila Sawitri
NPM : 062130501322
Jurusan/Program Studi : Akuntansi/D-III Akuntansi
Judul Laporan Akhir : Perancangan Sistem Informasi Akuntansi Penggajian
Berbasis *Visual Basic* Pada CV Jama Jama Kreatif
Pembimbing I : Sandrayati, S.E., M.Si., Ak., CA.

No.	Tanggal	Uraian Bimbingan	Tanda Tangan Pembimbing
1.	8/3-24	Perbaikan Proposal	
2.	22/3-24	Perbaikan Proposal	
3.	2/4-24	perbaikan proposal	
4.	5/4-24	Acc proposal	
5.	11/5-24	terakhir bab I !	
6.	17/5-24	Acc bab I !	
7.	20/5-24	Perbaikan bab II !	
8.	31/5-24	Acc bab II ! Tambahkan bab III !	
9.	16-24	Data ? resume (struktur organisasi dll) dihapus & cap & paragraf	
10.	24/6-24	Acc bab III ! Tambahkan bab IV !	
11.	21/7-24	Perbaikan bab IV !	
12.	28/6-24	Acc bab IV ! Perbaiki bab V !	
13.	28/6-24	Perbaikan bab V !	
14.	2/7-24	Acc bab V ! Acc draft LA !	

Palembang, 2024
Ketua Jurusan Akuntansi

Dr. Evada Dewata, S.E., M.Si., Ak., C.A., CMA.
NIP 197806222003122001



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
JURUSAN AKUNTANSI

Jalan Srijaya Negara, Palembang 30139
Telp. 0711-353414 Ext : 136 Pos El : akuntansi@polisriwijaya.ac.id



LEMBAR BIMBINGAN LAPORAN AKHIR (LA)

Nama : Nabila Sawitri
NPM : 062130501322
Jurusan/Program Studi : Akuntansi/D-III Akuntansi
Judul Laporan Akhir : Perancangan Sistem Informasi Akuntansi Penggajian Berbasis *Visual Basic* Pada CV Jama Jama Kreatif

Pembimbing II : Dr. Kartika Rachma Sari, S.E., M.Si., Ak., CA.

No.	Tanggal	Uraian Bimbingan	Tanda Tangan Pembimbing
1.	26 Maret 2024	Pengajuan Proposal	M
2	17 April 2024	Perbaikan Proposal	M
3	25 April 2024	Acc Proposal, lanjut BAB I	M
4	15 Mei 2024	Perbaikan BAB I	M
5	21 Mei 2024	Acc BAB I, lanjut BAB II	M
6	29 Mei 2024	Perbaikan BAB II (Tata tulis rapikan)	M
7	3 Juni 2024	Acc BAB II	M
8	13 Juni 2024	Perbaikan BAB II	M
9	25 Juni 2024	Acc BAB II, lanjut BAB III dan IV	M
10	28 Juni 2024	Perbaikan BAB III dan IV	M
11	9 Juli 2024	Acc BAB III dan IV	M

Palembang, 2024
Ketua Jurusan Akuntansi

Dr. Evada Dewata, S.E., M.Si., Ak., C.A., CMA.
NIP 197806222003122001



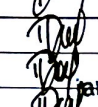
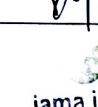
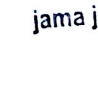
**KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
JURUSAN AKUNTANSI**

Jalan Srijaya Negara, Palembang 30139
Telp. 0711-353414 Ext : 136 Pos El : akuntansi@polisriwijaya.ac.id



KARTU KUNJUNGAN MAHASISWA

Nama : Nabila Sawitri
NPM : 062130501322
Jurusan/Program Studi : Akuntansi/ D-III Akuntansi
Mata Kuliah : Sistem Informasi Akuntansi
Pembimbing : 1. Sandrayati, S.E., M.Si., Ak., CA.
2. Dr. Kartika Rachma Sari, S.E., M.Si., Ak., CA.
Nama Perusahaan : CV Jama Jama Kreatif
Alamat Perusahaan : Lr. Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266

No.	Kunjungan		Keterangan Tugas	Evaluasi dari Perusahaan/Instansi	Cap dan Tanda Tangan Perusahaan
	Tanggal	Pukul			
1	21/03/2024	14.00	Mengajukan surat pengambilan data, pengenalan diri dan wawancara	Baik	
2	01/04/2024	14.00	Pengambilan data	Baik	
3	09/05/2024	14.00	Pengambilan data	Baik	
4	12/06/2024	14.00	Meminta cap perusahaan	Baik	
5	28/06/2024	14.00	Meminta tanda tangan dan cap perusahaan	Baik	

Catatan: Evaluasi dari instansi (Baik – Sedang – Buruk)

Pembimbing I,



Sandrayati, S.E., M.Si., Ak., CA.
NIP 196511051994032002

Palembang,
Pembimbing II,



Dr. Kartika Rachma Sari, S.E., M.Si., Ak., CA.
NIP 197104121998022001

Mengetahui,
Ketua Jurusan Akuntansi



Dr. Evada Dewata, S.E., M.Si., Ak., C.A., CMA.
NIP 197806222003122001


jama jama kreatif



PEMERINTAH REPUBLIK INDONESIA
PERIZINAN BERUSAHA BERBASIS RISIKO
NOMOR INDUK BERUSAHA: 1288000330182

Berdasarkan Undang-Undang Nomor 11 Tahun 2020 tentang Cipta Kerja, Pemerintah Republik Indonesia menerbitkan Nomor Induk Berusaha (NIB) kepada:

- | | |
|--|--|
| 1. Nama Pelaku Usaha | : Badan Hukum Selain PT JAMA JAMA KREATIF |
| 2. Alamat Kantor | : Jl. D.I. Panjaitan Lr. Jama-Jama No.16, Desa/Kelurahan Plaju Ulu, Kec. Plaju, Kota Palembang, Provinsi Sumatera Selatan, Kode Pos: 30266 |
| No. Telepon | : 081958000058 |
| Email | : jamajamaproject@gmail.com |
| 3. Status Penanaman Modal | : PMDN |
| 4. Kode Klasifikasi Baku Lapangan Usaha Indonesia (KBLI) | : Lihat Lampiran |
| 5. Skala Usaha | : Usaha Mikro |

NIB ini berlaku di seluruh wilayah Republik Indonesia selama menjalankan kegiatan usaha dan berlaku sebagai hak akses kepabeanaan, pendaftaran kepesertaan jaminan sosial kesehatan dan jaminan sosial ketenagakerjaan, serta bukti pemenuhan laporan pertama Wajib Laport Ketenagakerjaan di Perusahaan (WLKP).

Pelaku Usaha dengan NIB tersebut di atas dapat melaksanakan kegiatan berusaha sebagaimana terlampir dengan tetap memperhatikan ketentuan peraturan perundang-undangan.

Diterbitkan di Jakarta, tanggal: 8 Maret 2021
Perubahan ke-2, tanggal: 30 April 2022

**Menteri Investasi/
Kepala Badan Koordinasi Penanaman Modal,**



Ditandatangani secara elektronik

Dicetak tanggal: 30 April 2022

1. Dokumen ini diterbitkan sistem OSS berdasarkan data dari Pelaku Usaha, tersimpan dalam sistem OSS, yang menjadi tanggung jawab Pelaku Usaha.
2. Dalam hal terjadi kekeliruan isi dokumen ini akan dilakukan perbaikan sebagaimana mestinya.
3. Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSR-E-BSSN.
4. Data lengkap Perizinan Berusaha dapat diperoleh melalui sistem OSS menggunakan hak akses.





PEMERINTAH REPUBLIK INDONESIA

**PERIZINAN BERUSAHA BERBASIS RISIKO
LAMPIRAN
NOMOR INDUK BERUSAHA: 1288000330182**

Lampiran berikut ini memuat daftar bidang usaha untuk:

No.	Kode KBLI	Judul KBLI	Lokasi Usaha	Klasifikasi Risiko	Perizinan Berusaha	
					Jenis	Legalitas
1	46100	Perdagangan Besar Atas Dasar Balas Jasa (Fee) Atau Kontrak	Lr. Jama-Jama No.16 RT.29 RW.10, Desa/Kelurahan Plaju Ulu, Kec. Plaju, Kota Palembang, Provinsi Sumatera Selatan Kode Pos: 30266	Rendah	NIB	Untuk persiapan, operasional, dan/atau komersial kegiatan usaha

1. Dengan ketentuan bahwa NIB tersebut hanya berlaku untuk Kode dan Judul KBLI yang tercantum dalam lampiran ini.
2. Pelaku Usaha wajib memenuhi persyaratan dan/atau kewajiban sesuai Norma, Standar, Prosedur, dan Kriteria (NSPK) Kementerian/Lembaga (K/L).
3. Pengawasan pemenuhan persyaratan dan/atau kewajiban Pelaku Usaha dilakukan oleh Kementerian/Lembaga/Pemerintah Daerah terkait.
4. Lampiran ini merupakan bagian tidak terpisahkan dari dokumen NIB tersebut.

1. Dokumen ini diterbitkan sistem OSS berdasarkan data dari Pelaku Usaha, tersimpan dalam sistem OSS, yang menjadi tanggung jawab Pelaku Usaha.
2. Dalam hal terjadi kekeliruan isi dokumen ini akan dilakukan perbaikan sebagaimana mestinya.
3. Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSR-E-BSSN.
4. Data lengkap Perizinan Berusaha dapat diperoleh melalui sistem OSS menggunakan hak akses.



Balai
Sertifikasi
Elektronik

HASIL WAWANCARA PADA CV JAMA JAMA KREATIF

Hari/ Tanggal : 1 April 2024
Narasumber : Diana Wulandari
Lokasi/Tempat : Lr. Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang,
Sumatera Selatan 30266

No.	Pertanyaan	Jawaban
1	Bagaimana sejarah berdirinya CV Jama Jama Kreatif?	Perusahaan ini awalnya bernama kreatif <i>clothing</i> yang sudah berdiri dari tahun 2013. Pada tahun 2020, Fajar Prasetyo bersama istri selaku direktur CV ini telah terdaftar menjadi merk dagang resmi di Indonesia dengan Nomor Induk Berusaha (NIB): 1288000330182.
2	Berapa jumlah karyawan CV Jama Jama Kreatif?	Karyawan pada CV Jama Jama Kreatif berjumlah 25 orang, diantaranya 5 orang sebagai kepala bidang, dan 20 orang sebagai staf bidang.
3	Bagaimana klasifikasi karyawan yang ada pada CV Jama Jama Kreatif?	Karyawan yang ada di CV Jama Jama Kreatif merupakan karyawan tetap.
4	Apakah ada bagian/jabatan yang berbeda untuk karyawan?	Tentu, karyawan yang ada disini bekerja sesuai dengan keterampilannya masing-masing, dari bidang DTF, <i>Screen Printing</i> , <i>Sublime</i> , <i>Administration & Accounting</i> , <i>Logistic</i> , <i>Finishing</i> , <i>Courier</i> , dan lain-lain.
5	Sistem pencatatan gaji pada CV Jama Jama Kreatif menggunakan apa?	Sistem perhitungan gaji karyawan di CV ini masih manual menggunakan <i>excel</i> sehingga lebih rumit.

jama jama kreatif

6	Apakah perusahaan pernah mengalami masalah/kesulitan dalam pencatatan gaji karena masih menerapkan secara manual?	Keterbatasan waktu karena jumlah karyawan yang lumayan banyak, jadi saya sulit untuk membuat perhitungan secara manual dan ditakutkan salah catat.
7	Apa saja fungsi yang terkait dalam sistem penggajian pada CV Jama Jama Kreatif?	Pada CV ini hanya ada fungsi akuntansi yang mengatur SDM perusahaan dan pengelolaan gaji karyawan.
8	Dokumen apa saja yang digunakan dalam sistem penggajian pada CV Jama Jama Kreatif?	Dokumen yang terdapat pada CV Jama Jama Kreatif yaitu, daftar absensi karyawan dan rekap daftar gaji dan data karyawan.
9	Bagaimana prosedur sistem penggajian pada CV Jama Jama Kreatif?	Prosedur yang dilakukan, pertama karyawan mengisi daftar absensi setiap hari, pada akhir bulan akan direkap oleh bidang akuntansi, setelahnya akan dibuatkan rekap daftar gaji dan disetujui oleh wakil direktur, lalu gaji tersebut diberikan ke karyawan.
10	Apakah CV Jama Jama Kreatif perlu menggunakan aplikasi untuk perhitungan gaji karyawan?	Ya perlu, aplikasi tersebut dapat membantu dan memudahkan saya dalam pengelolaan gaji karyawan.
11	Apakah ibu mau jika saya rancangkan aplikasi untuk pencatatan gaji menggunakan aplikasi melalui komputer?	Iya, boleh. Saya juga membutuhkannya dan tertarik agar bisa mempermudah dalam pengelolaan gaji karyawan.

CV JAMA JAMA KREATIF
DAFTAR ABSENSI KARYAWAN

No.	Nama Karyawan	BULAN JANUARI 2024																															Total
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
1	Agus Maruki	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
2	Ahmad Raihan Wibowo	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
3	Albi Galan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
4	Alviah Dvab Lestari	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
5	Ardiansyah	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
6	Billy Febriyanto	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
7	Dede Sudarlan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
8	Diana Wulandari	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
9	Elvin Suryana	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
10	Gunawan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
11	Ilham Al Hidayat	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
12	Kanafi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
13	Kelvin Putra Wijaya	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
14	Lara	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
15	Muhammad Anar Athina	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
16	Muhammad Bagas Rismadun	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
17	Muhammad Ikhsan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
18	Muhammad Ridho Adikusuma	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
19	Nur Sakbani	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
20	Oktia Maliana	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
21	Rehan Amir	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
22	Reno	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
23	Tri Agung	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
24	Ujang Yayan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27
25	Wahyu Rumadhon	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	27

Jama Jama Kreatif

Tanggal : 11/2024 - 31/12/2024



**CV JAMA JAMA KREATIF
DATA KARYAWAN**

No.	Nama Karyawan	Jabatan	Status Pegawai	NIK	Alamat	Jenis Kelamin	No. Telp
1	Itham Al Hidayat	DTF Head & Designer	Tetap		Jl. Asia, Pajau Ulu, Kec. Pajau, Kota Palembang	L	081365204711
2	Lara	Screen Printing Head	Tetap		Jl. Kenas II, Unur, Kuto Batu, Kec. Ilir Timur II, Kota Palembang	L	088272523109
3	Muhammad Ridho Adikusuma	Sublime Head	Tetap		Jl. Tembeu, 20 Ilir D.I, Kec. Ilir Timur I, Kota Palembang	L	08964182397
4	Dede Sudarlan	Convection Head	Tetap		Jl. Dama Ikatn, 16 Ulu, Kec. Seberang Ulu II, Kota Palembang	L	08136054854
5	Diana Wulandari	Admin & Accounting Head	Tetap		Jl. Kapten Cdk Syeh, 24 Ilir, Bukit Kecil, Kota Palembang	P	089624421459
6	Ardiansyah	DTF Operator	Tetap		Jl. Bongan III, 7 Ulu, Kec. Seberang Ulu I, Kota Palembang	L	082176138367
7	Tri Agung	DTF Press Operator	Tetap		Lr. Jama-jama, Pajau Ulu, Kec. Pajau, Kota Palembang	L	08217524262
8	Reno	Screen Pr. Designer	Tetap		Lrtg. Masjid Jamik, Pajau Ilir, Kec. Pajau, Kota Palembang	L	0823193540017
9	Muhammad Ikhwan	Screen Pr. Operator	Tetap		Jl. Akhup II, Moh. Amin, 24 Ilir, Kec. Bukit Kecil, Kota Palembang	L	089632194119
10	Wahyu Romadhon	Screen Pr. Asst. Operator	Tetap		Lr. Dama, 7 Ulu, Kec. Seberang Ulu I, Kota Palembang	L	0895604194183
11	Ahmad Raihan Wilowo	Screen Pr. Press Operator	Tetap		Lr. Jama-jama, Pajau Ulu, Kec. Pajau, Kota Palembang	L	089675913094
12	Elvin Suryana	Sublime Designer	Tetap		Jl. Jenderal Ahmad Yani, Tangga Takai, Kec. Seberang Ulu II, Kota Palembang	L	089560123278
13	Albi Galan	Sublime Operator	Tetap		Lr. Bahuga, 10 Ulu, Kec. Seberang Ulu I, Kota Palembang	L	0895601070093
14	Kanafi	Sublime Printer Operator	Tetap		Lr. Jama-jama, Pajau Ulu, Kec. Pajau, Kota Palembang	L	089624778835
15	Nur Sakbani	Sublime Press Operator	Tetap		Jl. Sumel Jaya, 9 Ilir, Kec. Ilir Timur II, Kota Palembang	L	082269997771

Jama Jama Kreatif

16	Muhammad Bagas Rhomadan	Sublime Asst Operator	Tetap		Jl. Mega Mendung, Sentosa, Kec. Seberang Ulu II, Kota Palembang	L	089629060175
17	Agus Marzuki	Tailor	Tetap		Lr. Jama-jama, Plaju Ulu, Kec. Plaju, Kota Palembang	L	085167231269
18	Ujang Yayan	Tailor	Tetap		Jl. Padma Jaya, 11 Ulu, Kec. Seberang Ulu II, Kota Palembang	L	085841063796
19	Gunawan	Tailor	Tetap		Lr. Antara, 7 Ulu, Kec. Seberang Ulu I, Kota Palembang	L	081319931561
20	Alyah Dyah Lestari	Admin Staff	Tetap		Lr. Sdg Yucing, 4 Ulu, Kec. Seberang Ulu I, Kota Palembang	P	083174182031
21	Kelvin Putra Wijaya	Logistic Staff	Tetap		Jl. KH Balaq, 16 Ulu, Kec. Seberang Ulu II, Kota Palembang	L	082375455024
22	Rehan Amir	Logistic Staff	Tetap		Lr. Jama-jama, Plaju Ulu, Kec. Plaju, Kota Palembang	L	089603334585
23	Okia Malara	Finishing Staff	Tetap		Jl. Pinu Besi II, Plaju Ilir, Kec. Plaju, Kota Palembang	P	081278916015
24	Billy Febriyanto	Courier	Tetap		Jl. Silabernu, 9/10 Ulu, Kec. Seberang Ulu I, Kota Palembang	L	089669218483
25	Muhammad Amar Arthana	Promotion Staff	Tetap		Lr. Tajur, 5 Ulu, Kec. Seberang Ulu I, Kota Palembang	L	0895704139818

CV JAMA JAMA KREATIF

Lorong Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266

SLIP GAJI KARYAWAN

Januari

Nama Karyawan Ilham Al Hidayat
NIK 16xxxxxxxxxxxx
Jabatan DTF Head & Designer

PENGHASILAN

Gaji Pokok Rp3.000.000,00
Tunjangan Jabatan Rp500.000,00
Bonus Rp285.357,00
THR Rp0,00
Lembur Rp0,00

POTONGAN

Potongan Rp0,00
Kasbon Rp0,00
Pph21 Rp0,00

Total Gaji Rp3.848.940,82

Admin & Accounting Head

Pimpinan

Diana Wulandari

Ria Kurniaty

CV JAMA JAMA KREATIF

Lorong Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266

SLIP GAJI KARYAWAN

Januari

Nama Karyawan Lara
NIK 16xxxxxxxxxxxx
Jabatan Screen Printing Head

PENGHASILAN		POTONGAN	
Gaji Pokok	Rp2.800.000,00	Potongan	Rp0,00
Tunjangan Jabatan	Rp500.000,00	Kasbon	Rp200.000,00
Bonus	Rp285.357,00	Pph21	Rp0,00
THR	Rp0,00		
Lembur	Rp0,00		
Total Gaji	Rp3.385.357,00		

Admin & Accounting Head

Pimpinan

Diana Wulandari

Ria Kurniaty

CV JAMA JAMA KREATIF

Lorong Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266

SLIP GAJI KARYAWAN

Januari

Nama Karyawan Muhammad Ridho Adikusuma
NIK 16xxxxxxxxxxxx
Jabatan Sublime Head

PENGHASILAN

Gaji Pokok Rp2.500.000,00
Tunjangan Jabatan Rp500.000,00
Bonus Rp285.357,00
THR Rp0,00
Lembur Rp0,00

POTONGAN

Potongan Rp0,00
Kasbon Rp0,00
Pph21 Rp0,00

Total Gaji Rp3.340.270,29

Admin & Accounting Head

Pimpinan

Diana Wulandari

Ria Kurniaty

CV JAMA JAMA KREATIF

Lorong Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266

SLIP GAJI KARYAWAN

Januari

Nama Karyawan Dede Sudarlan
NIK 16xxxxxxxxxxxx
Jabatan Convection Head

PENGHASILAN

Gaji Pokok Rp4.000.000,00
Tunjangan Jabatan Rp500.000,00
Bonus Rp285.357,00
THR Rp0,00
Lembur Rp0,00

Total Gaji Rp4.285.357,00

POTONGAN

Potongan Rp0,00
Kasbon Rp500.000,00
Pph21 Rp0,00

Admin & Accounting Head

Diana Wulandani

Pimpinan

Ria Kumiaty

CV JAMA JAMA KREATIF

Lorong Jama Jama, Plaju Ulu, Kec. Plaju, Kota Palembang, Sumatera Selatan 30266

SLIP GAJI KARYAWAN

Januari

Nama Karyawan Diana Wulandari
NIK 16xxxxxxxxxxxx
Jabatan Admin & Accounting Head

PENGHASILAN

Gaji Pokok Rp1.500.000,00
Tunjangan Jabatan Rp500.000,00
Bonus Rp285.357,00
THR Rp0,00
Lembur Rp0,00

POTONGAN

Potongan Rp0,00
Kasbon Rp0,00
Pph21 Rp0,00

Total Gaji Rp2.322.929,25

Admin & Accounting Head

Pimpinan

Diana Wulandari

Ria Kurniaty

Lyons, Jean Zeno, Rue de la Paix, 10, Paris, France. E-mail: Jean.Zeno@lyons.enscm.fr

Lyons, Jean Zeno, Rue de la Paix, 10, Paris, France. E-mail: Jean.Zeno@lyons.enscm.fr

RECAP GALT KARYA PAN'AN

[illegible]

Deane W. Anderson

Das Netzwerk

```

Public Class login
    Sub Terbuka()
        menuutama.Button1.Enabled = True
        menuutama.Button2.Enabled = True
        menuutama.Button4.Enabled = True
        menuutama.Button6.Enabled = True
    End Sub
    Sub Terkunci()
        menuutama.Button1.Enabled = True
        menuutama.Button2.Enabled = False
        menuutama.Button4.Enabled = False
        menuutama.Button6.Enabled = False
        absensi.Button3.Enabled = False
        absensi.Button1.Enabled = False
    End Sub
    Sub KondisiAwal()
        TextBox1.Text = ""
        TextBox2.Text = ""
    End Sub
    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
        If TextBox1.Text = "admin" And TextBox2.Text =
"jamajamakreatif" Then

            MsgBox("Anda Berhasil Login!", MsgBoxStyle.Information,
"Login")
            menuutama.Label8.Text = "Admin"
            menuutama.ShowDialog()
            Call Terbuka()
            Me.Close()
        Else
            If TextBox1.Text = "" And TextBox2.Text = "" Then
                MsgBox("Masukkan Nama Karyawan atau Password",
MsgBoxStyle.Critical, "Error")
            Else
                If TextBox1.Text = "" Then
                    MsgBox("Tidak ada Nama Karyawan",
MsgBoxStyle.Critical, "Error")
                Else
                    If TextBox2.Text = "" Then
                        MsgBox("Tidak ada Password",
MsgBoxStyle.Critical, "Error")
                    Else
                        If TextBox1.Text = "" Or TextBox2.Text = ""
Then
                            MsgBox("Masukkan Nama Karyawan atau
Password", MsgBoxStyle.Critical, "Error")
                        Else
                            Call koneksi()
                            cmd = New OleDbCommand("Select * From
tbl_karyawan where NamaKaryawan = '" & TextBox1.Text & "' and Password
= '" & TextBox2.Text & "'", conn)
                            rd = cmd.ExecuteReader
                            rd.Read()
                            If rd.HasRows Then
                                MsgBox("Anda Berhasil Login",
vbInformation, "Sukses")
                            End If
                        End If
                    End If
                End If
            End If
        End If
    End Sub

```

```

        rd.Item("NamaKaryawan")
        mukaryawan.Label1.Text =
        mukaryawan.ShowDialog()
        Call Terkunci()
        Call koneksi()
        Me.Close()
    Else
        MsgBox("Nama Karyawan atau Password
Yang Anda Masukkan Salah", MsgBoxStyle.Critical, "Error")
        TextBox1.Text = ""
        TextBox2.Text = ""
    End If
End If
End If
End If
End Sub
Private Sub Button2_Click(sender As Object, e As EventArgs) Handles
Button2.Click
    Me.Close()
End Sub
Private Sub login_Load(sender As Object, e As EventArgs) Handles
MyBase.Load
    TextBox2.PasswordChar = "*"
    Call KondisiAwal()
End Sub

Private Sub CheckBox1_CheckedChanged(sender As Object, e As
EventArgs) Handles CheckBox1.CheckedChanged
    If CheckBox1.Checked = True Then
        TextBox2.PasswordChar = ""
    Else
        TextBox2.PasswordChar = "*"
    End If
End Sub

Private Sub TextBox1_TextChanged(sender As Object, e As EventArgs)
Handles TextBox1.TextChanged

End Sub

Private Sub TextBox2_TextChanged(sender As Object, e As EventArgs)
Handles TextBox2.TextChanged

End Sub
End Class

Public Class menuutama
    Sub KondisiAwal()
        login.TextBox1.Text = ""
        login.TextBox2.Text = ""
    End Sub
    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
        absensi.ShowDialog()
    End Sub

```

```

        Private Sub Button2_Click(sender As Object, e As EventArgs) Handles
Button2.Click
            penggajian.ShowDialog()
        End Sub
        Private Sub Button4_Click(sender As Object, e As EventArgs) Handles
Button4.Click
            datakaryawan.ShowDialog()
        End Sub
        Private Sub Button6_Click(sender As Object, e As EventArgs) Handles
Button6.Click
            pinjaman.ShowDialog()
        End Sub

        Private Sub Button7_Click(sender As Object, e As EventArgs) Handles
Button7.Click
            MsgBox("Anda Telah Keluar", vbInformation, "Logout")
            Me.Close()
            Call KondisiAwal()
        End Sub

        Private Sub menuutama_Load(sender As Object, e As EventArgs)
Handles MyBase.Load

        End Sub
End Class

```

```

Public Class mukaryawan
    Sub KondisiAwal()
        login.TextBox1.Text = ""
        login.TextBox2.Text = ""
    End Sub
    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
        abskaryawan.ShowDialog()
    End Sub

    Private Sub Button7_Click(sender As Object, e As EventArgs) Handles
Button7.Click
        MsgBox("Anda Telah Keluar", vbInformation, "Logout")
        Me.Close()
        Call KondisiAwal()
    End Sub

    Private Sub mukaryawan_Load(sender As Object, e As EventArgs)
Handles MyBase.Load

    End Sub
End Class

```

```

Imports System.Data.OleDb
Public Class datakaryawan
    Sub CariReset()
        TextBox6.Text = ""
    End Sub
    Sub Edit()
        TextBox1.Enabled = True
        TextBox2.Enabled = True
        TextBox3.Enabled = True
    End Sub
End Class

```

```

RichTextBox1.Enabled = True
TextBox5.Enabled = True
TextBox7.Enabled = True
ComboBox1.Enabled = True
ComboBox2.Enabled = True
TextBox9.Enabled = True
txtStatus.Enabled = True
Kategori.Enabled = True
TextBox8.Enabled = False
Label15.Enabled = False
End Sub
Sub Terkunci()
    TextBox1.Text = ""
    TextBox2.Text = ""
    TextBox3.Text = ""
    RichTextBox1.Text = ""
    TextBox5.Text = ""
    TextBox7.Text = ""
    TextBox8.Text = ""
    ComboBox1.Text = ""
    ComboBox2.Text = ""
    TextBox9.Text = ""
    Label15.Text = ""
    txtStatus.Text = ""
    Kategori.Text = ""

    Label15.Enabled = False
    TextBox1.Enabled = False
    TextBox2.Enabled = False
    TextBox3.Enabled = False
    RichTextBox1.Enabled = False
    TextBox5.Enabled = False
    TextBox7.Enabled = False
    TextBox8.Enabled = False
    ComboBox1.Enabled = False
    txtStatus.Enabled = False
    Kategori.Enabled = False
    ComboBox2.Enabled = False
    TextBox9.Enabled = False
End Sub
Sub KondisiAwal()
    TextBox1.Text = ""
    TextBox2.Text = ""
    TextBox3.Text = ""
    RichTextBox1.Text = ""
    TextBox5.Text = ""
    TextBox7.Text = ""
    TextBox8.Text = ""
    ComboBox1.Text = ""
    ComboBox2.Text = ""
    TextBox9.Text = ""
    Label15.Text = ""
    Kategori.Text = ""
    txtStatus.Text = ""
    TextBox11.Text = ""

    Label15.Enabled = False
    TextBox1.Enabled = False

```

```

        TextBox2.Enabled = False
        TextBox3.Enabled = False
        txtStatus.Enabled = False
        Kategori.Enabled = False
        RichTextBox1.Enabled = False
        TextBox5.Enabled = False
        TextBox7.Enabled = False
        TextBox8.Enabled = False
        ComboBox1.Enabled = False
        ComboBox2.Enabled = False
        TextBox9.Enabled = False

        Button1.Enabled = True
        Button2.Enabled = True
        Button3.Enabled = True
        Button4.Enabled = True

        Button1.Text = "Input"
        Button2.Text = "Edit"
        Button3.Text = "Hapus"
        Button4.Text = "Tutup"
        Call koneksi()
        Dim Da As New OleDb.OleDbDataAdapter
        Dim Ds As New DataSet
        Dim Cmd As OleDb.OleDbCommand

        koneksi()
        Da = New OleDbDataAdapter("Select
IDKaryawan,NamaKaryawan,NIK,Jabatan,StatusGolongan,Kategori,GajiPokok,T
unjanganJabatan,Password,JK,Status,Alamat,NoTelp from tbl_karyawan",
conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_karyawan")
        DataGridView1.DataSource = Ds
        DataGridView1.DataMember = "tbl_karyawan"
        DataGridView1.ReadOnly = True
        Call AturKolom()
        Call NoGRID()

    End Sub
    Sub SiapIsi()
        TextBox1.Enabled = True
        TextBox2.Enabled = True
        TextBox3.Enabled = True
        RichTextBox1.Enabled = True
        TextBox5.Enabled = True
        TextBox7.Enabled = True
        TextBox8.Enabled = True
        ComboBox1.Enabled = True
        ComboBox2.Enabled = True
        TextBox9.Enabled = True
        txtStatus.Enabled = True
        Kategori.Enabled = True
    End Sub
    Private Sub Button1_Click_1(sender As Object, e As EventArgs)
Handles Button1.Click

```

```

        If Button1.Text = "Input" Then
            Button1.Text = "Simpan"
            Button2.Enabled = False
            Button3.Enabled = False
            Button4.Text = "Batal"
            Call SiapIsi()
            Call IDkaryawan()
        Else
            If TextBox1.Text = "" Or TextBox2.Text = "" Or
            TextBox3.Text = "" Or txtStatus.Text = "" Or Kategori.Text = "" Or
            TextBox7.Text = "" Or TextBox9.Text = "" Or TextBox8.Text = "" Or
            ComboBox1.Text = "" Or ComboBox2.Text = "" Or RichTextBox1.Text = "" Or
            TextBox5.Text = "" Then
                MsgBox("Silahkan isi semua kolom", vbInformation,
                "Alert")
            Else
                koneksi()
                Dim InputData = " insert into tbl_karyawan values ('" &
                Label15.Text & "','" & TextBox1.Text & "','" & TextBox2.Text & "','" &
                TextBox3.Text & "','" & txtStatus.Text & "','" & Kategori.Text & "','" &
                & TextBox7.Text & "','" & TextBox9.Text & "','" & TextBox8.Text & "','" &
                & ComboBox1.Text & "','" & ComboBox2.Text & "','" & RichTextBox1.Text &
                "','" & TextBox5.Text & "')"
                cmd = New OleDbCommand(InputData, conn)
                cmd.ExecuteNonQuery()
                MsgBox("Input Data Berhasil", vbInformation, "Sukses")
                Call KondisiAwal()
            End If
        End If
    End Sub
    Sub AturKolom()
        With DataGridView1
            .Columns(0).HeaderText = "ID Karyawan"
            .Columns(1).HeaderText = "Nama Karyawan"
            .Columns(2).HeaderText = "NIK"
            .Columns(3).HeaderText = "Jabatan"
            .Columns(6).HeaderText = "Gaji Pokok"
            .Columns(7).HeaderText = "Tunjangan Jabatan"
            .Columns(8).HeaderText = "Password"
            .Columns(9).HeaderText = "Jenis Kelamin"
            .Columns(10).HeaderText = "Status Pegawai"
            .Columns(11).HeaderText = "Alamat"
            .Columns(12).HeaderText = "NoTelp"
            .Columns(5).HeaderText = "Kategori"
            .Columns(4).HeaderText = "Status"

            .Columns(12).Width = 225
            .Columns(11).Width = 225
            .Columns(10).Width = 225
            .Columns(0).Width = 225
            .Columns(1).Width = 225
            .Columns(2).Width = 225
            .Columns(3).Width = 225
            .Columns(4).Width = 225
            .Columns(5).Width = 225
            .Columns(6).Width = 225
            .Columns(7).Width = 225
            .Columns(8).Width = 225

```

```

        .Columns(9).Width = 225
    End With
End Sub
Private Sub DataGridView1_CellClick(sender As Object, e As
DataGridViewCellEventArgs) Handles DataGridView1.CellClick
    Button1.Enabled = False
    Dim i As Integer
    i = DataGridView1.CurrentRow.Index
    Label15.Text = DataGridView1.Item(0, i).Value
    TextBox1.Text = DataGridView1.Item(1, i).Value
    TextBox2.Text = DataGridView1.Item(2, i).Value
    TextBox3.Text = DataGridView1.Item(3, i).Value
    TextBox7.Text = DataGridView1.Item(6, i).Value
    TextBox9.Text = DataGridView1.Item(7, i).Value
    ComboBox1.Text = DataGridView1.Item(9, i).Value
    ComboBox2.Text = DataGridView1.Item(10, i).Value
    RichTextBox1.Text = DataGridView1.Item(11, i).Value
    TextBox5.Text = DataGridView1.Item(12, i).Value
    TextBox8.Text = DataGridView1.Item(8, i).Value
    TextBox11.Text = DataGridView1.Item(1, i).Value
    Kategori.Text = DataGridView1.Item(5, i).Value
    txtStatus.Text = DataGridView1.Item(4, i).Value
End Sub
Sub IDKaryawan()
    Call koneksi()
    cmd = New OleDb.OleDbCommand("Select * from tbl_karyawan where
IDKaryawan in (select max(IDKaryawan) from tbl_karyawan)", conn)
    Dim UrutanKode As String
    Dim Hitung As Long
    rd = cmd.ExecuteReader
    rd.Read()
    If Not rd.HasRows Then
        UrutanKode = "K10" + "001"
    Else
        Hitung = Microsoft.VisualBasic.Right(rd.GetString(0), 3) +
1
        UrutanKode = "K10" + Microsoft.VisualBasic.Right("000" &
Hitung, 3)
    End If
    Label15.Text = UrutanKode
End Sub
Sub NoGRID()
    For Each row As DataGridViewRow In DataGridView1.Rows
        If row.IsNewRow Then Continue For
        row.HeaderCell.Value = (row.Index + 1).ToString
    Next

DataGridView1.AutoSizeRowHeadersWidth(DataGridViewRowHeadersWidthSize
Mode.AutoSizeToAllHeaders)

End Sub
Private Sub datakaryawan_Load(sender As Object, e As EventArgs)
Handles MyBase.Load
    TextBox8.PasswordChar = "*"
    Call KondisiAwal()
End Sub
Private Sub Button2_Click_1(sender As Object, e As EventArgs)
Handles Button2.Click

```

```

        If Button2.Text = "Edit" Then
            Button2.Text = "Simpan"
            Button1.Enabled = False
            Button3.Enabled = False
            TextBox8.Enabled = False
            Button4.Text = "Batal"
            Call Edit()
        Else
            If TextBox1.Text = "" Or TextBox2.Text = "" Or
            TextBox3.Text = "" Or txtStatus.Text = "" Or Kategori.Text = "" Or
            ComboBox1.Text = "" Or ComboBox2.Text = "" Or RichTextBox1.Text = "" Or
            TextBox5.Text = "" Or TextBox7.Text = "" Or TextBox9.Text = "" Then
                MsgBox("Silahkan isi semua kolom", vbInformation,
                "Alert")
            Else
                Call koneksi()
                Dim UpdateData = "Update tbl_karyawan set
                NamaKaryawan='" & TextBox1.Text & "',NIK='" & TextBox2.Text &
                "',Jabatan='" & TextBox3.Text & "',StatusGolongan='" & txtStatus.Text &
                "',Kategori='" & Kategori.Text & "',GajiPokok='" & TextBox7.Text &
                "',TunjanganJabatan='" & TextBox9.Text & "',JK='" & ComboBox1.Text &
                "',Status='" & ComboBox2.Text & "',Alamat='" & RichTextBox1.Text &
                "',NoTelp='" & TextBox5.Text & "' where NamaKaryawan='" &
                TextBox11.Text & "'"
                cmd = New OleDbCommand(UpdateData, conn)
                cmd.ExecuteNonQuery()
                MsgBox("Edit Data Berhasil", vbInformation, "Sukses")

                End If
                Call KondisiAwal()
            End If
        End Sub
        Sub HapusAbsen()
            Call koneksi()
            Dim HapusData As String = "Delete from tbl_absensi where
            NamaKaryawan='" & TextBox1.Text & "'"
            cmd = New OleDbCommand(HapusData, conn)
            cmd.ExecuteNonQuery()
        End Sub
        Private Sub Button3_Click_1(sender As Object, e As EventArgs)
            Handles Button3.Click
                If Button3.Text = "Hapus" Then
                    Button3.Text = "Simpan"
                    Button1.Enabled = False
                    Button2.Enabled = False
                    Button4.Text = "Batal"
                    Terkunci()
                Else
                    If TextBox1.Text = "" Or TextBox2.Text = "" Or
                    TextBox3.Text = "" Or ComboBox1.Text = "" Or TextBox7.Text = "" Or
                    TextBox9.Text = "" Or TextBox8.Text = "" Or ComboBox2.Text = "" Or
                    RichTextBox1.Text = "" Or TextBox5.Text = "" Then
                        MsgBox("Silahkan isi semua kolom", vbInformation,
                        "Alert")
                    Else
                        koneksi()
                        HapusAbsen()
                    End If
                End If
            End Sub

```

```

        Dim HapusData = "Delete from tbl_karyawan where
NamaKaryawan='" & TextBox1.Text & "'"
        cmd = New OleDbCommand(HapusData, conn)
        cmd.ExecuteNonQuery()
        MsgBox("Hapus Data Berhasil", vbInformation, "Sukses")
        KondisiAwal()
    End If
End If
End Sub
Private Sub TextBox6_KeyPress(sender As Object, e As
KeyPressEventArgs)
    If e.KeyChar = Chr(13) Then
        koneksi()
        cmd = New OleDbCommand("Select * from tbl_karyawan where
NamaKaryawan='" & TextBox6.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        CariReset()

        If Not rd.HasRows Then
            MsgBox("Karyawan Tidak Ada", vbInformation, "Alert")
            CariReset()
        Else
            Label15.Text = rd.Item("ID Karyawan")
            TextBox1.Text = rd.Item("Nama Karyawan")
            TextBox2.Text = rd.Item("NIK")
            TextBox3.Text = rd.Item("Jabatan")
            txtStatus.Text = rd.Item("StatusGolongan")
            Kategori.Text = rd.Item("Kategori")
            TextBox7.Text = rd.Item("Gaji Pokok")
            TextBox9.Text = rd.Item("Tunjangan Jabatan")
            TextBox8.Text = rd.Item("Password")
            ComboBox1.Text = rd.Item("Jenis Kelamin")
            ComboBox2.Text = rd.Item("Status")
            RichTextBox1.Text = rd.Item("Alamat")
            TextBox5.Text = rd.Item("NoTelp")
        End If
    End If
End Sub
Private Sub Button4_Click_1(sender As Object, e As EventArgs)
Handles Button4.Click
    If Button4.Text = "Tutup" Then
        Close()
    Else
        KondisiAwal()
    End If
End Sub
Sub Filter()
    Dim Da As New OleDb.OleDbDataAdapter
    Dim Ds As New DataSet
    Dim Cmd As OleDb.OleDbCommand
    Da = New OleDbDataAdapter("Select * from tbl_karyawan where
NamaKaryawan LIKE '%" & TextBox6.Text & "%' ", conn)
    Ds = New DataSet
    Da.Fill(Ds, "tbl_karyawan")
    DataGridView1.DataSource = Ds.Tables("tbl_karyawan")
    DataGridView1.ReadOnly = True
    Call AturKolom()

```

```

End Sub
Private Sub TextBox6_TextChanged(sender As Object, e As EventArgs)
    Filter()
End Sub

Private Sub CheckBox1_CheckedChanged_1(sender As Object, e As
EventArgs) Handles CheckBox1.CheckedChanged
    If CheckBox1.Checked = True Then
        TextBox8.PasswordChar = ""
    Else
        TextBox8.PasswordChar = "*"
    End If
End Sub
Private Sub UpdateKategori()
    Select Case txtStatus.Text
        Case "TK/0", "TK/1", "K/0"
            Kategori.Text = "TER Kategori A"
        Case "TK/2", "TK/3", "K/1", "K/2"
            Kategori.Text = "TER Kategori B"
        Case "K/3"
            Kategori.Text = "TER Kategori C"
        Case Else
            Kategori.Text = "Status tidak dikenal"
    End Select
End Sub
Private Sub txtStatus_TextChanged(sender As Object, e As EventArgs)
Handles txtStatus.TextChanged
    UpdateKategori()
End Sub
End Class

Imports System.Data.OleDb
Imports System.Drawing.Printing
Imports OpenXmlPowerTools
Imports System.Windows.Forms.VisualStyles.VisualStyleElement
Imports System.Runtime.Intrinsics.Arm
Imports System.Reflection.Emit
Imports System.Security.Authentication.ExtendedProtection
Public Class absensi

    Sub ResetAbsen()
        Label7.Text = "0"
        Label8.Text = "0"
        Label13.Text = "0"
    End Sub
    Sub HitungMasuk()
        Call koneksi()
        Call SiapIsi()
        cmd = New OleDbCommand("Select * from tbl_absensi where
NamaKaryawan='" & ComboBox1.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        Label7.Text = rd.Item("JumlahMasuk")
    End Sub
    Sub PanggilLembur()
        Call koneksi()
        cmd = New OleDbCommand("Select * from tbl_absensi where
NamaKaryawan='" & ComboBox1.Text & "'", conn)

```

```

        rd = cmd.ExecuteReader
        rd.Read()
        Label13.Text = rd.Item("Lembur")
    End Sub
    Sub HitungAbsen()
        Label7.Text = Val(Label7.Text) + 1
    End Sub
    Sub HitungTidakHadir()
        Label8.Text = Val(Label8.Text) + 1
    End Sub
    Sub HitungLembur()
        Label13.Text = Val(Label13.Text) + Val(Label16.Text)
    End Sub
    Sub Filter()
        Dim Da As New OleDb.OleDbDataAdapter
        Dim Ds As New DataSet
        Dim Cmd As OleDb.OleDbCommand
        Da = New OleDbDataAdapter("Select * from tbl_lapabsensi where
NamaKaryawan LIKE '%" & TextBox6.Text & "%' ", conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_lapabsensi")
        DataGridView1.DataSource = Ds.Tables("tbl_lapabsensi")
        DataGridView1.ReadOnly = True
        Call AturKolom()
        Call NoGRID()
    End Sub
    Sub CariReset()
        TextBox6.Text = ""
    End Sub
    Sub MunculKodeAnggota()
        Call koneksi()
        ComboBox1.Items.Clear()
        cmd = New OleDbCommand("Select * from tbl_karyawan", conn)
        rd = cmd.ExecuteReader
        Do While rd.Read
            ComboBox1.Items.Add(rd.Item("NamaKaryawan"))
            idKaryawan.Text = rd.Item("IDKaryawan")
        Loop
    End Sub
    Sub Terkunci()
        TextBox3.Text = ""
        Label7.Text = ""
        Label8.Text = ""
        TextBox1.Text = ""
        TextBox2.Text = ""
        DateTimePicker1.Text = ""
        ComboBox1.Text = ""
        idKaryawan.Text = ""
        Periode.Text = ""
        idKaryawan.Enabled = True
        TextBox3.Enabled = False
        Label7.Enabled = False
        Label8.Enabled = False
        TextBox1.Enabled = False
        TextBox2.Enabled = False
        ComboBox1.Enabled = False
    End Sub
    Sub KondisiAwalKaryawan()

```

```

ComboBox1.Text = ""
TextBox3.Text = ""
Label7.Text = ""
Label8.Text = ""
TextBox1.Text = ""
TextBox2.Text = ""
DateTimePicker1.Text = ""
idKaryawan.Text = ""
Periode.Text = ""
idKaryawan.Enabled = True
ComboBox1.Enabled = False
TextBox3.Enabled = False
Label7.Enabled = False
Label8.Enabled = False
TextBox1.Enabled = False
TextBox2.Enabled = False
Button1.Enabled = False
Button4.Enabled = True
Button2.Enabled = False
Button3.Enabled = False

```

```

Button1.Text = "Input"
Button2.Text = "Absen"
Button2.Text = "Reset"
Button4.Text = "Tutup"
Button9.Text = "Hapus"

```

```

Call koneksi()

```

```

Dim Da As New OleDb.OleDbDataAdapter
Dim Ds As New DataSet
Dim Cmd As OleDb.OleDbCommand

```

```

koneksi()
Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JamMasuk, JamKeluar, JumlahMasuk, JumlahTidakMasuk, Lembur,
HariTanggal, Periode from tbl_absensi", conn)
Ds = New DataSet
Da.Fill(Ds, "tbl_absensi")
DataGridView1.DataSource = Ds
DataGridView1.DataMember = "tbl_absensi"
DataGridView1.ReadOnly = True
Call AturKolom()
Call NoGRID()

```

```

End Sub

```

```

Sub KondisiAwal()
ComboBox1.Text = ""
TextBox3.Text = "**.** WIB"
Label7.Text = ""
Label8.Text = ""
Label16.Text = ""
TextBox6.Text = ""
Label13.Text = ""
TextBox1.Text = "**.** WIB"
TextBox2.Text = ""
DateTimePicker1.Text = ""

```

```

idKaryawan.Text = ""
Periode.Text = ""
idKaryawan.Enabled = True
ComboBox1.Enabled = False
TextBox3.Enabled = False
Label7.Enabled = False
Label8.Enabled = False
TextBox1.Enabled = False
TextBox2.Enabled = False
Button1.Enabled = True
Button4.Enabled = True
Button5.Enabled = True
Button2.Enabled = True
Button3.Enabled = True
Button4.Enabled = True
Button7.Enabled = True
Button8.Enabled = True
Button9.Enabled = True

Button1.Text = "Input"
Button2.Text = "Presensi"
Button5.Text = "Absensi"
Button4.Text = "Tutup"
Button3.Text = "Reset"
Button8.Text = "Edit"
Button9.Text = "Hapus"

Call koneksi()

Dim Da As New OleDb.OleDbDataAdapter
Dim Ds As New DataSet
Dim Cmd As OleDb.OleDbCommand

koneksi()
Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JumlahMasuk, JumlahTidakMasuk, Lembur from tbl_absensi", conn)
Ds = New DataSet
Da.Fill(Ds, "tbl_absensi")
DataGridView1.DataSource = Ds
DataGridView1.DataMember = "tbl_absensi"
DataGridView1.ReadOnly = True
Call AturKolom()
Call NoGRID()

End Sub
Sub SiapIsi()
    ComboBox1.Enabled = True
    TextBox3.Enabled = True
    TextBox1.Enabled = True
End Sub
Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
    If Button1.Text = "Input" Then
        Button1.Text = "Simpan"
        Button2.Enabled = False
        Button3.Enabled = False
        Button9.Enabled = False
        Button8.Enabled = False
    
```

```

        Button7.Enabled = False
        Button5.Enabled = False
        Button4.Text = "Batal"
        Label7.Text = "0"
        Label8.Text = "0"
        Label13.Text = "0"
        TextBox1.Text = "**.** WIB"
        TextBox3.Text = "**.** WIB"
        SiapIsi()
    Else
        If ComboBox1.Text = "" Or TextBox2.Text = "" Or Label7.Text
= "" Or Label8.Text = "" Or DateTimePicker1.Text = "" Or Periode.Text =
"" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            Call Lembur()
            Call HitungLembur()
            koneksi()
            Dim InputData = "insert into tbl_absensi values (' &
idKaryawan.Text & ',' & ComboBox1.Text & ',' & TextBox2.Text &
',' & TextBox3.Text & ',' & TextBox1.Text & ',' & Label7.Text &
',' & Label8.Text & ',' & Label13.Text & ',' &
DateTimePicker1.Text & ',' & Periode.Text & '')"
            cmd = New OleDbCommand(InputData, conn)
            cmd.ExecuteNonQuery()
            MsgBox("Input Data Berhasil", vbInformation, "Sukses")

            End If
            koneksi()
            Dim InputDat = "insert into tbl_lapabsensi values (' &
idKaryawan.Text & ',' & ComboBox1.Text & ',' & TextBox2.Text &
',' & TextBox3.Text & ',' & TextBox1.Text & ',' & Label7.Text &
',' & Label8.Text & ',' & Label13.Text & ',' &
DateTimePicker1.Text & ',' & Periode.Text & '')"
            cmd = New OleDbCommand(InputDat, conn)
            cmd.ExecuteNonQuery()
            Call KondisiAwal()
        End If

    End Sub
    Private Sub absensi_Load(sender As Object, e As EventArgs) Handles
MyBase.Load
        Call MunculkanKodeAnggota()
        Call KondisiAwal()
    End Sub
    Private Sub Button4_Click(sender As Object, e As EventArgs) Handles
Button4.Click
        If Button4.Text = "Tutup" Then
            Close()
        Else
            KondisiAwal()
        End If
    End Sub
    Sub AturKolom()
        With DataGridView1
            .Columns(0).HeaderText = "ID Karyawan"
            .Columns(1).HeaderText = "Nama Karyawan"

```

```

        .Columns(2).HeaderText = "Jabatan"
        .Columns(3).HeaderText = "Presensi"
        .Columns(4).HeaderText = "Absensi"
        .Columns(5).HeaderText = "Lembur"

        .Columns(0).Width = 225
        .Columns(1).Width = 225
        .Columns(2).Width = 225
        .Columns(3).Width = 225
        .Columns(4).Width = 225
        .Columns(5).Width = 225

    End With
End Sub
Sub NoGRID()
    For Each row As DataGridViewRow In DataGridView1.Rows
        If row.IsNewRow Then Continue For
        row.HeaderCell.Value = (row.Index + 1).ToString
    Next

DataGridView1.AutoSizeRowHeadersWidth(DataGridViewRowHeadersWidthSizeMode.AutoSizeToAllHeaders)

End Sub
Private Sub TextBox6_KeyPress(sender As Object, e As
KeyPressEventArgs) Handles TextBox6.KeyPress
    If e.KeyChar = Chr(13) Then
        Call koneksi()
        Call SiapIsi()
        cmd = New OleDbCommand("Select * from tbl_karyawan where
NamaKaryawan='" & TextBox6.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        Call AturKolom()
        Call CariReset()
        If Not rd.HasRows Then
            MsgBox("Karyawan Tidak Ada", vbInformation, "Alert")
            Call CariReset()

        Else
            idKaryawan.Text = rd.Item("IDKaryawan")
            ComboBox1.Text = rd.Item("NamaKaryawan")
            TextBox2.Text = rd.Item("Jabatan")
            Call HitungMasuk()
        End If
    End If
End Sub
Private Sub TextBox6_TextChanged(sender As Object, e As EventArgs)
Handles TextBox6.TextChanged
    Call Filter()
End Sub
Private Sub Lembur()
    If TextBox1.Text = "19.00 WIB" Then
        Label16.Text = "1"
    End If

    If TextBox1.Text = "20.00 WIB" Then

```

```

        Label16.Text = "2"
    End If

    If TextBox1.Text = "21.00 WIB" Then
        Label16.Text = "3"
    End If

    If TextBox1.Text = "22.00 WIB" Then
        Label16.Text = "4"
    End If

    If TextBox1.Text > "23.00 WIB" Then
        Label16.Text = "5"
    End If

    If TextBox1.Text = "00.00 WIB" Then
        Label16.Text = "6"
    End If

End Sub

Private Sub Button2_Click(sender As Object, e As EventArgs) Handles
Button2.Click
    If Button2.Text = "Presensi" Then
        Button2.Text = "Simpan"
        Button1.Enabled = False
        Button3.Enabled = False
        Button5.Enabled = False
        Button8.Enabled = False
        Button7.Enabled = False
        Button4.Text = "Batal"
        TextBox2.Enabled = False
        TextBox1.Enabled = True
        TextBox3.Enabled = True
        TextBox1.Text = "***.00 WIB"
        TextBox3.Text = "***.00 WIB"
    Else
        If ComboBox1.Text = "" Or TextBox2.Text = "" Or
        TextBox3.Text = "" Or TextBox1.Text = "" Or DateTimePicker1.Text = ""
        Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
            "Alert")
        Else
            HitungAbsen()
            HitungLembur()
            koneksi()
            Dim UpdateData = "Update tbl_absensi set JumlahMasuk='"
            & Label7.Text & "',Lembur='" & Label13.Text & "' where NamaKaryawan='"
            & ComboBox1.Text & "'"
            cmd = New OleDbCommand(UpdateData, conn)
            cmd.ExecuteNonQuery()

            Dim InputDat = "insert into tbl_lapabsensi values ('" &
            idKaryawan.Text & "', '" & ComboBox1.Text & "', '" & TextBox2.Text &
            "', '" & TextBox3.Text & "', '" & TextBox1.Text & "', '" & Label7.Text &
            "', '" & Label8.Text & "', '" & Label13.Text & "', '" &
            DateTimePicker1.Text & "', '" & Periode.Text & "')"
            cmd = New OleDbCommand(InputDat, conn)
            cmd.ExecuteNonQuery()
        End If
    End If
End Sub

```

```

        MsgBox("Absen Berhasil", vbInformation, "Sukses")
    End If
    KondisiAwal()
End If
End Sub
Private Sub Button3_Click(sender As Object, e As EventArgs) Handles
Button3.Click
    If MessageBox.Show("Reset Data Absensi?", "",
    MessageBoxButtons.YesNo) = DialogResult.Yes Then
        Call koneksi()
        Call ResetAbsen()
        Dim UpdateData As String = "Update tbl_absensi set
    JumlahMasuk='" & Label7.Text & "',JumlahTidakMasuk='" & Label8.Text &
    "',Lembur='" & Label13.Text & "'"
        cmd = New OleDbCommand(UpdateData, conn)
        cmd.ExecuteNonQuery()
        MsgBox("Berhasil Reset Data Absensi Bulanan",
    vbInformation, "Sukses")
    End If
    Call KondisiAwal()
End Sub
Private Sub DataGridView1_CellClick(sender As Object, e As
DataGridViewCellEventArgs) Handles DataGridView1.CellClick

    If Button8.Text = "Edit" Then
        Dim i As Integer
        i = DataGridView1.CurrentRow.Index
        idKaryawan.Text = DataGridView1.Item(0, i).Value
        ComboBox1.Text = DataGridView1.Item(1, i).Value
        TextBox2.Text = DataGridView1.Item(2, i).Value
        Label7.Text = DataGridView1.Item(3, i).Value
        Label8.Text = DataGridView1.Item(4, i).Value
        Label13.Text = DataGridView1.Item(5, i).Value
    End If

    If Button8.Text = "Simpan" Then
        Dim p As Integer
        p = DataGridView1.CurrentRow.Index
        idKaryawan.Text = DataGridView1.Item(0, p).Value
        ComboBox1.Text = DataGridView1.Item(1, p).Value
        TextBox2.Text = DataGridView1.Item(2, p).Value
        TextBox3.Text = DataGridView1.Item(3, p).Value
        TextBox1.Text = DataGridView1.Item(4, p).Value
        Label7.Text = DataGridView1.Item(5, p).Value
        Label8.Text = DataGridView1.Item(6, p).Value
        Label13.Text = DataGridView1.Item(7, p).Value
        DateTimePicker1.Text = DataGridView1.Item(8, p).Value
        Periode.Text = DataGridView1.Item(9, p).Value
    End If

End Sub
Private Sub ComboBox1_KeyPress(sender As Object, e As
KeyPressEventArgs) Handles ComboBox1.KeyPress
    koneksi()
    Dim str As String
    str = "select * from tbl_karyawan where NamaKaryawan = '" &
    ComboBox1.Text & "'"

```

```

        cmd = New OleDbCommand(str, conn)
        rd = cmd.ExecuteReader
        rd.Read()

        If rd.HasRows Then
            TextBox2.Text = rd.Item("Jabatan")
            idKaryawan.Text = rd.Item("IDKaryawan")
        End If
    End Sub

    Private Sub Button5_Click(sender As Object, e As EventArgs) Handles
        Button5.Click
        If Button5.Text = "Absensi" Then
            Button5.Text = "Simpan"
            Button4.Text = "Batal"
            Button1.Enabled = False
            Button3.Enabled = False
            Button2.Enabled = False
            Button8.Enabled = False
            Button7.Enabled = False
            TextBox2.Enabled = False
            TextBox1.Enabled = False
            TextBox3.Enabled = False
            TextBox1.Text = "Absensi"
            TextBox3.Text = "Absensi"
        Else
            If ComboBox1.Text = "" Or TextBox2.Text = "" Or
                DateTimePicker1.Text = "" Or Periode.Text = "" Then
                MsgBox("Silahkan isi semua kolom", vbInformation,
                    "Alert")
            Else
                HitungTidakHadir()
                koneksi()
                Dim UpdateData = "Update tbl_absensi set
                JumlahTidakMasuk='" & Label8.Text & "' where NamaKaryawan='" &
                ComboBox1.Text & "'"
                cmd = New OleDbCommand(UpdateData, conn)
                cmd.ExecuteNonQuery()
                MsgBox("Absen Berhasil", vbInformation, "Sukses")

                Dim InputDat = "insert into tbl_lapabsensi values ('" &
                idKaryawan.Text & "','" & ComboBox1.Text & "','" & TextBox2.Text &
                "','" & TextBox3.Text & "','" & TextBox1.Text & "','" & Label7.Text &
                "','" & Label8.Text & "','" & Label13.Text & "','" &
                DateTimePicker1.Text & "','" & Periode.Text & "')"
                cmd = New OleDbCommand(InputDat, conn)
                cmd.ExecuteNonQuery()

                KondisiAwal()
            End If
        End If
    End Sub

    Private Sub Button7_Click(sender As Object, e As EventArgs) Handles
        Button7.Click
        rekapabsensi.ShowDialog()
    End Sub

    Sub KolomEdit()
        Dim Da As New OleDb.OleDbDataAdapter

```

```

Dim Ds As New DataSet
Dim Cmd As OleDb.OleDbCommand

koneksi()
Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JamMasuk, JamKeluar, JumlahMasuk, JumlahTidakMasuk, Lembur,
HariTanggal, Periode from tbl_lapabsensi", conn)
Ds = New DataSet
Da.Fill(Ds, "tbl_lapabsensi")
DataGridView1.DataSource = Ds
DataGridView1.DataMember = "tbl_lapabsensi"
DataGridView1.ReadOnly = True
Call AturKolomEdit()
End Sub
Sub AturKolomEdit()
With DataGridView1
.Columns(0).HeaderText = "ID Karyawan"
.Columns(1).HeaderText = "Nama Karyawan"
.Columns(2).HeaderText = "Jabatan"
.Columns(3).HeaderText = "Jam Masuk"
.Columns(4).HeaderText = "Jam Keluar"
.Columns(5).HeaderText = "Presensi"
.Columns(6).HeaderText = "Absensi"
.Columns(7).HeaderText = "Lembur"
.Columns(8).HeaderText = "Hari/Tanggal"
.Columns(9).HeaderText = "Periode"

.Columns(0).Width = 225
.Columns(1).Width = 225
.Columns(2).Width = 225
.Columns(3).Width = 225
.Columns(4).Width = 225
.Columns(5).Width = 225
.Columns(6).Width = 225
.Columns(7).Width = 225
.Columns(8).Width = 225
.Columns(9).Width = 225

End With
End Sub
Private Sub Button8_Click(sender As Object, e As EventArgs) Handles
Button8.Click
If Button8.Text = "Edit" Then
Button8.Text = "Simpan"
Button4.Text = "Batal"
Button1.Enabled = False
Button3.Enabled = False
Button5.Enabled = False
Button7.Enabled = False
Button2.Enabled = False
Button9.Enabled = False
TextBox2.Enabled = False
TextBox3.Enabled = False
TextBox1.Enabled = True
DateTimePicker1.Enabled = True
Call KolomEdit()
Else

```

```

        If ComboBox1.Text = "" Or TextBox2.Text = "" Or
DateTimePicker1.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            koneksi()
            HitungLembur()
            Dim UpdateData = "Update tbl_lapabsensi set
HariTanggal='" & DateTimePicker1.Text & "', JamKeluar='" &
TextBox1.Text & "',Lembur='" & Label13.Text & "' where NamaKaryawan='"
& ComboBox1.Text & "' and JumlahMasuk='" & Label7.Text & "'"
            cmd = New OleDbCommand(UpdateData, conn)
            cmd.ExecuteNonQuery()

            Dim UpdateDta = "Update tbl_absensi set HariTanggal='"
& DateTimePicker1.Text & "', JamKeluar='" & TextBox1.Text &
"',Lembur='" & Label13.Text & "' where NamaKaryawan='" & ComboBox1.Text
& "' and JumlahMasuk='" & Label7.Text & "'"
            cmd = New OleDbCommand(UpdateDta, conn)
            cmd.ExecuteNonQuery()
            MsgBox("Edit Data Absen Berhasil", vbInformation,
"Sukses")
            KondisiAwal()
        End If

    End If

End Sub

Private Sub Button9_Click(sender As Object, e As EventArgs) Handles
Button9.Click
    If Button4.Text = "Hapus" Then
        Button4.Text = "Simpan"
        Button1.Enabled = False
        Button2.Enabled = False
        Button5.Text = "Batal"
        Call Terkunci()
    Else
        If ComboBox1.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            Call koneksi()
            Dim HapusData = "Delete from tbl_absensi where
NamaKaryawan='" & ComboBox1.Text & "'"
            cmd = New OleDbCommand(HapusData, conn)
            cmd.ExecuteNonQuery()
            MsgBox("Hapus Data Berhasil", vbInformation, "Sukses")

            Dim Data = "Delete from tbl_lapabsensi where
NamaKaryawan='" & ComboBox1.Text & "'"
            cmd = New OleDbCommand(Data, conn)
            cmd.ExecuteNonQuery()
            Call KondisiAwal()
        End If
    End If
End Sub

```

```

        Private Sub TextBox1_TextChanged(sender As Object, e As EventArgs)
Handles TextBox1.TextChanged
            Lembur()
        End Sub
End Class

```

```

Imports System.Data.OleDb
Imports System.Drawing.Printing
Imports OpenXmlPowerTools
Imports System.Windows.Forms.VisualStyles.VisualStyleElement
Imports System.Runtime.Intrinsics.Arm
Imports System.Reflection.Emit
Imports DocumentFormat.OpenXml.Vml

```

```

Public Class abskaryawan
    Private Sub Lembur()
        If TextBox1.Text = "19.00 WIB" Then
            Label16.Text = "1"
        End If

        If TextBox1.Text = "20.00 WIB" Then
            Label16.Text = "2"
        End If

        If TextBox1.Text = "21.00 WIB" Then
            Label16.Text = "3"
        End If

        If TextBox1.Text = "22.00 WIB" Then
            Label16.Text = "4"
        End If

        If TextBox1.Text > "23.00 WIB" Then
            Label16.Text = "5"
        End If

        If TextBox1.Text = "00.00 WIB" Then
            Label16.Text = "6"
        End If
    End Sub
    Sub HitungMasuk()
        Call koneksi()
        Call SiapIsi()
        cmd = New OleDbCommand("Select * from tbl_absensi where
NamaKaryawan='" & ComboBox1.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        Label7.Text = rd.Item("JumlahMasuk")
    End Sub
    Sub HitungAbsen()
        Label7.Text = Val(Label7.Text) + 1
    End Sub
    Sub HitungLembur()
        Label13.Text = Val(Label13.Text) + Val(Label16.Text)
    End Sub
    Sub Filter()
        Dim Da As New OleDb.OleDbDataAdapter
        Dim Ds As New DataSet
    End Sub
End Class

```

```

        Dim Cmd As OleDb.OleDbCommand
        Da = New OleDbDataAdapter("Select * from tbl_lapabsensi where
NamaKaryawan LIKE '%" & TextBox4.Text & "%' ", conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_lapabsensi")
        DataGridView1.DataSource = Ds.Tables("tbl_lapabsensi")
        DataGridView1.ReadOnly = True
        Call AturKolom()
    End Sub
    Sub CariReset()
        TextBox4.Text = ""
    End Sub
    Sub MunculkanKodeAnggota()
        Call koneksi()
        ComboBox1.Items.Clear()
        cmd = New OleDbCommand("Select * from tbl_karyawan", conn)
        rd = cmd.ExecuteReader
        Do While rd.Read
            ComboBox1.Items.Add(rd.Item("NamaKaryawan"))
        Loop
    End Sub
    Sub Terkunci()
        TextBox2.Text = ""
        Label7.Text = ""
        Label8.Text = ""
        Periode.Text = ""
        TextBox1.Text = ""
        TextBox3.Enabled = False
        DateTimePicker1.Text = ""
        ComboBox1.Text = ""
        TextBox2.Enabled = False
        Label7.Enabled = False
        Label8.Enabled = False
        TextBox1.Enabled = False
        DateTimePicker1.Enabled = False
        ComboBox1.Enabled = False
        TextBox3.Enabled = False
    End Sub
    Sub SudahAbsen()
        ComboBox1.Text = ""
        TextBox2.Text = ""
        Label7.Text = ""
        Label8.Text = ""
        TextBox1.Text = ""
        Periode.Text = ""
        TextBox3.Text = ""
        TextBox3.Enabled = False
        DateTimePicker1.Text = ""
        ComboBox1.Enabled = False
        TextBox2.Enabled = False
        Label7.Enabled = False
        Label8.Enabled = False
        TextBox1.Enabled = False
        DateTimePicker1.Enabled = False
        Button4.Enabled = True
        Button2.Enabled = False

        Button3.Text = "Presensi"
    End Sub

```

```

Button4.Text = "Tutup"

Call koneksi()

Dim Da As New OleDb.OleDbDataAdapter
Dim Ds As New DataSet
Dim Cmd As OleDb.OleDbCommand

koneksi()
Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JumlahMasuk, JumlahTidakMasuk, Lembur from tbl_absensi", conn)
Ds = New DataSet
Da.Fill(Ds, "tbl_absensi")
DataGridView1.DataSource = Ds
DataGridView1.DataMember = "tbl_absensi"
DataGridView1.ReadOnly = True
Call AturKolom()
Call NoGRID()

End Sub
Sub KondisiAwal()
ComboBox1.Text = ""
TextBox2.Text = ""
Label7.Text = ""
Label8.Text = ""
TextBox3.Text = ""
Label6.Text = ""
Label13.Text = ""
TextBox1.Text = ""
TextBox4.Text = ""
Periode.Text = ""
idKaryawan.Text = ""
Periode.Text = ""
DateTimePicker1.Text = ""
ComboBox1.Enabled = False
TextBox2.Enabled = False
TextBox3.Enabled = False
Label7.Enabled = False
Label8.Enabled = False
TextBox1.Enabled = False
DateTimePicker1.Enabled = False
Button4.Enabled = True
Button2.Enabled = True
Button3.Enabled = True
Button8.Enabled = True

Button8.Text = "Edit"
Button3.Text = "Presensi"
Button2.Text = "Absensi"
Button4.Text = "Tutup"

Call koneksi()

Dim Da As New OleDb.OleDbDataAdapter
Dim Ds As New DataSet
Dim Cmd As OleDb.OleDbCommand

koneksi()

```

```

        Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JumlahMasuk, JumlahTidakMasuk, Lembur from tbl_absensi", conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_absensi")
        DataGridView1.DataSource = Ds
        DataGridView1.DataMember = "tbl_absensi"
        DataGridView1.ReadOnly = True
        Call AturKolom()
        Call NoGRID()

    End Sub
    Sub SiapIsi()
        ComboBox1.Enabled = True
        TextBox2.Enabled = True
        TextBox1.Enabled = False
        DateTimePicker1.Enabled = True
    End Sub

    Private Sub abskaryawan_Load(sender As Object, e As EventArgs)
Handles MyBase.Load
        Call MunculKodeAnggota()
        Call KondisiAwal()
    End Sub

    Private Sub Button4_Click(sender As Object, e As EventArgs) Handles
Button4.Click
        If Button4.Text = "Tutup" Then
            Close()
        Else
            KondisiAwal()
        End If
    End Sub
    Sub AturKolom()
        With DataGridView1
            .Columns(0).HeaderText = "ID Karyawan"
            .Columns(1).HeaderText = "Nama Karyawan"
            .Columns(2).HeaderText = "Jabatan"
            .Columns(3).HeaderText = "Presensi"
            .Columns(4).HeaderText = "Absensi"
            .Columns(5).HeaderText = "Lembur"

            .Columns(0).Width = 225
            .Columns(1).Width = 225
            .Columns(2).Width = 225
            .Columns(3).Width = 150
            .Columns(4).Width = 150
            .Columns(5).Width = 150

        End With
    End Sub
    Sub NoGRID()
        For Each row As DataGridViewRow In DataGridView1.Rows
            If row.IsNewRow Then Continue For
            row.HeaderCell.Value = (row.Index + 1).ToString
        Next
    End Sub

```

```
DataGridView1.AutoSizeRowHeadersWidth(DataGridViewRowHeadersWidthSizeMode.AutoSizeToAllHeaders)
```

```
End Sub
Private Sub TextBox4_KeyPress(sender As Object, e As
KeyPressEventArgs)
    If e.KeyChar = Chr(13) Then
        koneksi()
        SiapIsi()
        cmd = New OleDbCommand("Select * from tbl_karyawan where
NamaKaryawan='" & TextBox4.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        AturKolom()
        CariReset()

        If Not rd.HasRows Then
            MsgBox("Karyawan Tidak Ada", vbInformation, "Alert")
            CariReset()

        Else
            ComboBox1.Text = rd.Item("NamaKaryawan")
            HitungMasuk()
            PanggilLembur()
            PanggilTidakMasuk()
        End If
    End If
End Sub

Private Sub TextBox4_TextChanged(sender As Object, e As EventArgs)
    Filter()
End Sub
Sub AbsenBuka()
    ComboBox1.Enabled = False
    TextBox3.Enabled = False
    TextBox2.Enabled = True
    TextBox1.Enabled = True
    DateTimePicker1.Enabled = True
End Sub
Sub HitungTidakHadir()
    Label8.Text = Val(Label8.Text) + 1
End Sub
Sub PanggilTidakMasuk()
    Call koneksi()
    Call SiapIsi()
    cmd = New OleDbCommand("Select * from tbl_absensi where
NamaKaryawan='" & ComboBox1.Text & "'", conn)
    rd = cmd.ExecuteReader
    rd.Read()
    Label8.Text = rd.Item("JumlahTidakMasuk")
End Sub
Private Sub Button2_Click(sender As Object, e As EventArgs) Handles
Button2.Click
    If Button2.Text = "Absensi" Then
        Button2.Text = "Simpan"
        TextBox1.Text = "Absensi"
        TextBox2.Text = "Absensi"
```

```

        Button4.Text = "Batal"
        Button3.Enabled = False
        TextBox2.Enabled = False
        TextBox1.Enabled = False
        DateTimePicker1.Enabled = True
    Else
        If ComboBox1.Text = "" Or TextBox2.Text = "" Or
DateTimePicker1.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            HitungTidakHadir()
            koneksi()
            Dim UpdateData = "Update tbl_absensi set
JumlahTidakMasuk='" & Label8.Text & "' where NamaKaryawan='" &
ComboBox1.Text & "'"
            cmd = New OleDbCommand(UpdateData, conn)
            cmd.ExecuteNonQuery()
            MsgBox("Absen Berhasil", vbInformation, "Sukses")

            Dim InputDat = "insert into tbl_lapabsensi values ('' &
idKaryawan.Text & "',' & ComboBox1.Text & "',' & TextBox3.Text &
 "',' & TextBox2.Text & "',' & TextBox1.Text & "',' & Label7.Text &
 "',' & Label8.Text & "',' & Label13.Text & "',' &
DateTimePicker1.Text & "',' & Periode.Text & ''')"
            cmd = New OleDbCommand(InputDat, conn)
            cmd.ExecuteNonQuery()

            KondisiAwal()
        End If
    End If
End Sub
Private Sub DataGridView1_CellClick(sender As Object, e As
DataGridViewCellEventArgs) Handles DataGridView1.CellClick
    If Button8.Text = "Edit" Then
        Dim i As Integer
        i = DataGridView1.CurrentRow.Index
        idKaryawan.Text = DataGridView1.Item(0, i).Value
        ComboBox1.Text = DataGridView1.Item(1, i).Value
        TextBox3.Text = DataGridView1.Item(2, i).Value
        Label7.Text = DataGridView1.Item(3, i).Value
        Label8.Text = DataGridView1.Item(4, i).Value
        Label13.Text = DataGridView1.Item(5, i).Value
    End If

    If Button8.Text = "Simpan" Then
        Dim p As Integer
        p = DataGridView1.CurrentRow.Index
        idKaryawan.Text = DataGridView1.Item(0, p).Value
        ComboBox1.Text = DataGridView1.Item(1, p).Value
        TextBox3.Text = DataGridView1.Item(2, p).Value
        TextBox2.Text = DataGridView1.Item(3, p).Value
        TextBox1.Text = DataGridView1.Item(4, p).Value
        Label7.Text = DataGridView1.Item(5, p).Value
        Label8.Text = DataGridView1.Item(6, p).Value
        Label13.Text = DataGridView1.Item(7, p).Value
        DateTimePicker1.Text = DataGridView1.Item(8, p).Value
    End If
End Sub

```

```

        Periode.Text = DataGridView1.Item(9, p).Value
    End If
End Sub
Sub PanggilLembur()
    Call koneksi()
    cmd = New OleDbCommand("Select * from tbl_absensi where
NamaKaryawan='" & ComboBox1.Text & "'", conn)
    rd = cmd.ExecuteReader
    rd.Read()
    Label13.Text = rd.Item("Lembur")
End Sub
Sub KolomEdit()
    Dim Da As New OleDb.OleDbDataAdapter
    Dim Ds As New DataSet
    Dim Cmd As OleDb.OleDbCommand

    koneksi()
    Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JamMasuk, JamKeluar, JumlahMasuk, JumlahTidakMasuk, Lembur,
HariTanggal, Periode from tbl_lapabsensi", conn)
    Ds = New DataSet
    Da.Fill(Ds, "tbl_lapabsensi")
    DataGridView1.DataSource = Ds
    DataGridView1.DataMember = "tbl_lapabsensi"
    DataGridView1.ReadOnly = True
    Call AturKolomEdit()
End Sub
Sub AturKolomEdit()
    With DataGridView1
        .Columns(0).HeaderText = "ID Karyawan"
        .Columns(1).HeaderText = "Nama Karyawan"
        .Columns(2).HeaderText = "Jabatan"
        .Columns(3).HeaderText = "Jam Masuk"
        .Columns(4).HeaderText = "Jam Keluar"
        .Columns(5).HeaderText = "Presensi"
        .Columns(6).HeaderText = "Absensi"
        .Columns(7).HeaderText = "Lembur"
        .Columns(8).HeaderText = "Hari/Tanggal"
        .Columns(9).HeaderText = "Periode"

        .Columns(0).Width = 225
        .Columns(1).Width = 225
        .Columns(2).Width = 225
        .Columns(3).Width = 225
        .Columns(4).Width = 225
        .Columns(5).Width = 225
        .Columns(6).Width = 225
        .Columns(7).Width = 225
        .Columns(8).Width = 225
        .Columns(9).Width = 225

    End With
End Sub
Private Sub Button3_Click(sender As Object, e As EventArgs) Handles
Button3.Click
    If Button3.Text = "Presensi" Then
        Button3.Text = "Simpan"
    End If
End Sub

```

```

        Button4.Text = "Batal"
        TextBox2.Enabled = True
        TextBox1.Enabled = True
        TextBox1.Text = "***. ** WIB"
        TextBox2.Text = "***. ** WIB"
        AbsenBuka()
    Else
        If ComboBox1.Text = "" Or TextBox2.Text = "" Or
        TextBox1.Text = "" Or DateTimePicker1.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
            "Alert")
        Else
            HitungAbsen()
            koneksi()
            Dim UpdateData = "Update tbl_absensi set JumlahMasuk='"
            & Label7.Text & "' where NamaKaryawan='" & ComboBox1.Text & "'"
            cmd = New OleDbCommand(UpdateData, conn)
            cmd.ExecuteNonQuery()
            MsgBox("Absen Berhasil", vbInformation, "Sukses")

            Dim InputDat = "insert into tbl_lapabsensi values ('" &
            idKaryawan.Text & "', '" & ComboBox1.Text & "', '" & TextBox3.Text &
            "', '" & TextBox2.Text & "', '" & TextBox1.Text & "', '" & Label7.Text &
            "', '" & Label8.Text & "', '" & Label13.Text & "', '" &
            DateTimePicker1.Text & "', '" & Periode.Text & "')"
            cmd = New OleDbCommand(InputDat, conn)
            cmd.ExecuteNonQuery()

            KondisiAwal()
        End If
    End If
End Sub

Private Sub Button8_Click(sender As Object, e As EventArgs) Handles
Button8.Click
    If Button8.Text = "Edit" Then
        Button8.Text = "Simpan"
        Button4.Text = "Batal"
        Button3.Enabled = False
        Button2.Enabled = False
        TextBox2.Enabled = False
        TextBox3.Enabled = True
        TextBox1.Enabled = True
        DateTimePicker1.Enabled = True
        Call KolomEdit()
    Else
        If ComboBox1.Text = "" Or TextBox2.Text = "" Or
        DateTimePicker1.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
            "Alert")
        Else
            koneksi()
            Call HitungLembur()
            Dim UpdateData = "Update tbl_absensi set HariTanggal='"
            & DateTimePicker1.Text & "', JamKeluar='" & TextBox1.Text & "',
            Lembur='" & Label13.Text & "' where NamaKaryawan='" & ComboBox1.Text &
            "'" & JumlahMasuk='" & Label7.Text & "'"
            cmd = New OleDbCommand(UpdateData, conn)

```

```

        cmd.ExecuteNonQuery()

        Dim UpdaeData = "Update tbl_lapabsensi set
HariTanggal='" & DateTimePicker1.Text & "', JamKeluar='" &
TextBox1.Text & "', Lembur='" & Label13.Text & "' where NamaKaryawan='"
& ComboBox1.Text & "' and JumlahMasuk='" & Label7.Text & "'"
        cmd = New OleDbCommand(UpdaeData, conn)
        cmd.ExecuteNonQuery()
        MsgBox("Edit Data Absen Berhasil", vbInformation,
"Sukses")
        KondisiAwal()
    End If

End If
End Sub

Private Sub TextBox1_TextChanged(sender As Object, e As EventArgs)
Handles TextBox1.TextChanged
    Lembur()
End Sub

Private Sub TextBox4_TextChanged_1(sender As Object, e As
EventArgs) Handles TextBox4.TextChanged
    Filter()
End Sub
End Class

Imports System.Data.OleDb
Public Class rekapabsensi
    Private Sub rekapabsensi_Load(sender As Object, e As EventArgs)
Handles MyBase.Load
        Call KondisiAwal()
    End Sub
    Sub Filter()
        Dim Da As New OleDb.OleDbDataAdapter
        Dim Ds As New DataSet
        Dim Cmd As OleDbCommand
        Da = New OleDbDataAdapter("Select * from tbl_lapabsensi where
Periode LIKE '%" & Periode.Text & "%' ", conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_lapabsensi")
        DataGridView1.DataSource = Ds.Tables("tbl_lapabsensi")
        DataGridView1.ReadOnly = True
        Call AturKolom()
        Call NoGRID()
    End Sub
    Sub NoGRID()
        For Each row As DataGridViewRow In DataGridView1.Rows
            If row.IsNewRow Then Continue For
            row.HeaderCell.Value = (row.Index + 1).ToString
        Next
    End Sub
    Sub AturKolom()
        With DataGridView1
            .Columns(0).HeaderText = "ID Karyawan"
        End With
    End Sub
End Class

```

```

        .Columns(1).HeaderText = "Nama Karyawan"
        .Columns(2).HeaderText = "Jabatan"
        .Columns(3).HeaderText = "Jam Masuk"
        .Columns(4).HeaderText = "Jam Keluar"
        .Columns(5).HeaderText = "Presensi"
        .Columns(6).HeaderText = "Absensi"
        .Columns(7).HeaderText = "Lembur"
        .Columns(8).HeaderText = "Hari/Tanggal"
        .Columns(9).HeaderText = "Periode"

        .Columns(0).Width = 150
        .Columns(1).Width = 225
        .Columns(2).Width = 225
        .Columns(3).Width = 150
        .Columns(4).Width = 150
        .Columns(5).Width = 150
        .Columns(6).Width = 150
        .Columns(7).Width = 150
        .Columns(8).Width = 225
        .Columns(9).Width = 225

    End With

End Sub
Sub CariReset()
    Periode.Text = ""
End Sub
Sub KondisiAwal()
    Periode.Text = ""
    Call koneksi()

    Dim Da As New OleDb.OleDbDataAdapter
    Dim Ds As New DataSet
    Dim Cmd As OleDb.OleDbCommand

    koneksi()
    Da = New OleDbDataAdapter("Select IDKaryawan, NamaKaryawan,
Jabatan, JamMasuk, JamKeluar, JumlahMasuk, JumlahTidakMasuk, Lembur,
HariTanggal, Periode from tbl_lapabsensi", conn)
    Ds = New DataSet
    Da.Fill(Ds, "tbl_lapabsensi")
    DataGridView1.DataSource = Ds
    DataGridView1.DataMember = "tbl_lapabsensi"
    DataGridView1.ReadOnly = True
    Call AturKolom()
    Call NoGRID()
End Sub
Private Sub Button4_Click(sender As Object, e As EventArgs) Handles
Button4.Click
    Me.Close()
End Sub

Private Sub Periode_KeyPress(sender As Object, e As
KeyPressEventArgs) Handles Periode.KeyPress
    Call Filter()
End Sub
End Class

```

```

Imports System.Data.OleDb
Imports System.Drawing.Printing
Public Class pinjaman
    Sub MunculkanKodeAnggota()
        Call koneksi()
        ComboBox1.Items.Clear()
        cmd = New OleDbCommand("Select * from tbl_karyawan", conn)
        rd = cmd.ExecuteReader
        Do While rd.Read
            ComboBox1.Items.Add(rd.Item("NamaKaryawan"))
        Loop
    End Sub
    Sub CariReset()
        TextBox1.Text = ""
    End Sub
    Sub Terkunci()
        TextBox2.Text = ""
        Label2.Text = ""
        Label1.Text = ""
        DateTimePicker1.Text = ""
        ComboBox1.Text = ""
        Periode.Text = ""

        TextBox2.Enabled = True
        Label2.Enabled = True
        Label1.Enabled = True
        DateTimePicker1.Enabled = False
        ComboBox1.Enabled = False
    End Sub
    Sub KondisiAwal()
        TextBox2.Text = ""
        TextBox3.Text = ""
        TextBox4.Text = ""
        Label2.Text = ""
        Label1.Text = ""
        DateTimePicker1.Text = ""
        ComboBox1.Text = ""
        Label4.Text = ""
        Periode.Text = ""

        Periode.Enabled = False
        TextBox2.Enabled = False
        Label2.Enabled = True
        Label1.Enabled = True
        DateTimePicker1.Enabled = False
        ComboBox1.Enabled = False

        Button1.Enabled = True
        Button4.Enabled = True
        Button3.Enabled = True
        Button2.Enabled = True

        Button1.Text = "Input"
        Button4.Text = "Tutup"
        Button2.Text = "Edit"
        Button3.Text = "Hapus"
    End Sub
End Class

```

```

        Call koneksi()
        Dim Da As New OleDb.OleDbDataAdapter
        Dim Ds As New DataSet
        Dim Cmd As OleDb.OleDbCommand

        koneksi()
        Da = New OleDbDataAdapter("Select
IDKaryawan,NamaKaryawan,NIK,Jabatan,HariTanggal,Pinjaman>TotalPinjaman,
Periode from tbl_pinjaman", conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_pinjaman")
        DataGridView1.DataSource = Ds
        DataGridView1.DataMember = "tbl_pinjaman"
        DataGridView1.ReadOnly = True
        Call AturKolom()
        Call NoGRID()

End Sub
Sub AturKolom()
    With DataGridView1
        .Columns(0).HeaderText = "ID Karyawan"
        .Columns(1).HeaderText = "Nama Karyawan"
        .Columns(2).HeaderText = "NIK"
        .Columns(3).HeaderText = "Jabatan"
        .Columns(4).HeaderText = "Hari/Tanggal"
        .Columns(5).HeaderText = "Kasbon"
        .Columns(6).HeaderText = "Total Kasbon"
        .Columns(7).HeaderText = "Periode"

        .Columns(7).Width = 225
        .Columns(6).Width = 225
        .Columns(0).Width = 225
        .Columns(1).Width = 225
        .Columns(2).Width = 225
        .Columns(3).Width = 225
        .Columns(4).Width = 225
        .Columns(5).Width = 225

    End With
End Sub
Sub NoGRID()
    For Each row As DataGridViewRow In DataGridView1.Rows
        If row.IsNewRow Then Continue For
        row.HeaderCell.Value = (row.Index + 1).ToString
    Next

    DataGridView1.AutoSizeRowHeadersWidth(DataGridViewRowHeadersWidthSize
Mode.AutoSizeToAllHeaders)

End Sub
Sub SiapIsi()
    TextBox2.Enabled = True
    Label2.Enabled = True
    Label1.Enabled = True
    DateTimePicker1.Enabled = True
    ComboBox1.Enabled = True
    Periode.Enabled = True
End Sub

```

```

Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
    TextBox4.Text = Val(TextBox3.Text) + Val(TextBox2.Text)
    If Button1.Text = "Input" Then
        Button1.Text = "Simpan"
        DateTimePicker1.Text = Today
        Button4.Text = "Batal"
        TextBox3.Text = "0"
        SiapIsi()
    Else
        If ComboBox1.Text = "" Or Label2.Text = "" Or Label1.Text =
"" Or DateTimePicker1.Text = "" Or TextBox2.Text = "" Or Periode.Text =
"" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            koneksi()
            Dim InputData = " insert into tbl_pinjaman values (' &
Label4.Text & "','" & ComboBox1.Text & "','" & Label2.Text & "','" &
Label1.Text & "','" & DateTimePicker1.Text & "','" & TextBox2.Text &
','' & TextBox4.Text & "','" & Periode.Text & ''')"
            cmd = New OleDbCommand(InputData, conn)
            cmd.ExecuteNonQuery()

            Dim UpdateData = "Update tbl_pinjaman Set
TotalPinjaman='" & TextBox4.Text & "','Periode='" & Periode.Text & "'
where NamaKaryawan='" & ComboBox1.Text & "'"
            cmd = New OleDbCommand(UpdateData, conn)
            cmd.ExecuteNonQuery()

            MsgBox("Input Data Berhasil", vbInformation, "Sukses")
            KondisiAwal()

        End If
    End If

End Sub

Private Sub TextBox1_KeyPress(sender As Object, e As
KeyPressEventArgs) Handles TextBox1.KeyPress
    If e.KeyChar = Chr(13) Then
        Call koneksi()
        cmd = New OleDbCommand("Select * from tbl_karyawan where
NamaKaryawan='" & TextBox1.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        Call CariReset()
        If Not rd.HasRows Then
            MsgBox("Karyawan Tidak Ada", vbInformation, "Alert")
            Call CariReset()
        Else
            Label4.Text = rd.Item("IDKaryawan")
            ComboBox1.Text = rd.Item("NamaKaryawan")
            Label2.Text = rd.Item("NIK")
            Label1.Text = rd.Item("Jabatan")
            TextBox4.Text = rd.Item("TotalPinjaman")
            Periode.Text = rd.Item("Periode")
        End If
    End If
End Sub

```

```

End Sub

Private Sub Button2_Click(sender As Object, e As EventArgs)
    KondisiAwal()
End Sub

Private Sub pinjaman_Load(sender As Object, e As EventArgs) Handles
MyBase.Load
    Call KondisiAwal()
    Call MunculKodeAnggota()
End Sub

Private Sub ComboBox1_KeyPress(sender As Object, e As
KeyPressEventArgs) Handles ComboBox1.KeyPress
    Call koneksi()
    Dim str As String
    str = "select * from tbl_karyawan where NamaKaryawan = '" &
ComboBox1.Text & "'"
    cmd = New OleDbCommand(str, conn)
    rd = cmd.ExecuteReader
    rd.Read()
    If Not rd.HasRows Then
        MsgBox("Karyawan Tidak Ada", vbInformation, "Alert")
        Call CariReset()
    Else
        Label4.Text = rd.Item("IDKaryawan")
        ComboBox1.Text = rd.Item("NamaKaryawan")
        Label2.Text = rd.Item("NIK")
        Label1.Text = rd.Item("Jabatan")
    End If
    Call TotalPinjaman()
End Sub

Sub TotalPinjaman()
    Call koneksi()
    Dim str As String
    str = "select * from tbl_pinjaman where NamaKaryawan = '" &
ComboBox1.Text & "'"
    cmd = New OleDbCommand(str, conn)
    rd = cmd.ExecuteReader
    rd.Read()
    If Not rd.HasRows Then
        TextBox3.Text = "0"
    Else
        TextBox3.Text = rd.Item("TotalPinjaman")
    End If
End Sub

Private Sub Button4_Click(sender As Object, e As EventArgs) Handles
Button4.Click
    If Button4.Text = "Tutup" Then
        Close()
    Else
        KondisiAwal()
    End If
End Sub

Sub Filter()
    Dim Da As New OleDb.OleDbDataAdapter
    Dim Ds As New DataSet

```

```

        Dim Cmd As OleDb.OleDbCommand
        Da = New OleDbDataAdapter("Select * from tbl_pinjaman where
NamaKaryawan LIKE '%" & TextBox1.Text & "%' ", conn)
        Ds = New DataSet
        Da.Fill(Ds, "tbl_pinjaman")
        DataGridView1.DataSource = Ds.Tables("tbl_pinjaman")
        DataGridView1.ReadOnly = True
        Call AturKolom()
    End Sub
    Private Sub TextBox1_TextChanged(sender As Object, e As EventArgs)
Handles TextBox1.TextChanged
        Call Filter()
    End Sub

    Private Sub DataGridView1_CellClick(sender As Object, e As
DataGridViewCellEventArgs) Handles DataGridView1.CellClick
        Button1.Enabled = False
        Dim i As Integer
        i = DataGridView1.CurrentRow.Index

        Label4.Text = DataGridView1.Item(0, i).Value
        ComboBox1.Text = DataGridView1.Item(1, i).Value
        Label2.Text = DataGridView1.Item(2, i).Value
        Label1.Text = DataGridView1.Item(3, i).Value
        DateTimePicker1.Text = DataGridView1.Item(4, i).Value
        TextBox2.Text = DataGridView1.Item(5, i).Value
        Periode.Text = DataGridView1.Item(7, i).Value

    End Sub

    Private Sub Button2_Click_1(sender As Object, e As EventArgs)
Handles Button2.Click
        TextBox4.Text = Val(TextBox3.Text) + Val(TextBox2.Text)
        If Button2.Text = "Edit" Then
            Button2.Text = "Simpan"
            Button4.Text = "Batal"
            DateTimePicker1.Enabled = True
            Button1.Enabled = False
            Button3.Enabled = False
            TextBox2.Enabled = True
        Else
            If ComboBox1.Text = "" Or TextBox2.Text = "" Then
                MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
            Else
                koneksi()
                Dim UpdateData = "Update tbl_pinjaman set
HariTanggal='" & DateTimePicker1.Text & "',Pinjaman='" & TextBox2.Text
& "',TotalPinjaman='" & TextBox4.Text & "',Periode='" & Periode.Text &
"' where NamaKaryawan='" & ComboBox1.Text & "'"
                cmd = New OleDbCommand(UpdateData, conn)
                cmd.ExecuteNonQuery()
                MsgBox("Edit Data Pinjaman Berhasil", vbInformation,
"Sukses")
                KondisiAwal()
            End If
        End If
    End Sub

```

```

End Sub

Private Sub Button3_Click(sender As Object, e As EventArgs) Handles
Button3.Click
    If Button3.Text = "Hapus" Then
        Button3.Text = "Simpan"
        Button1.Enabled = False
        Button2.Enabled = False
        Button4.Text = "Batal"
        Call Terkunci()
    Else
        If ComboBox1.Text = "" Or TextBox2.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            Call koneksi()
            Dim HapusData = "Delete from tbl_pinjaman where
NamaKaryawan='" & ComboBox1.Text & "'"
            cmd = New OleDbCommand(HapusData, conn)
            cmd.ExecuteNonQuery()
            MsgBox("Hapus Data Berhasil", vbInformation, "Sukses")
            Call KondisiAwal()
        End If
    End If
End Sub

Private Sub Periode_SelectedIndexChanged(sender As Object, e As
EventArgs) Handles Periode.SelectedIndexChanged

End Sub
End Class

Imports System.Drawing.Printing
Imports System.Data.OleDb
Imports System.Globalization
Public Class penggajian
    Dim WithEvents PD As New PrintDocument
    Dim PPD As New PrintPreviewDialog
    Sub JumlahTidakMasuk()
        cmd = New OleDbCommand("Select * from tbl_absensi where
NamaKaryawan='" & txtNamaKaryawan.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        jtMasuk.Text = rd.Item("JumlahTidakMasuk")
        jMasuk.Text = rd.Item("JumlahMasuk")
        Periode.Text = rd.Item("Periode")
    End Sub

    Sub Lunas()
        Call koneksi()
        Dim HapusData As String = "Delete from tbl_pinjaman where
NamaKaryawan='" & txtNamaKaryawan.Text & "'"
        cmd = New OleDbCommand(HapusData, conn)
        cmd.ExecuteNonQuery()
    End Sub
    Sub Edit()
        cBonus.Enabled = True

```

```

        cTHR.Enabled = True
        TextBox5.Enabled = False
        txtNamaKaryawan.Enabled = False
        txtGajiBersih.Enabled = False
    End Sub
    Sub MunculKodeAnggota()
        Call koneksi()
        txtNamaKaryawan.Items.Clear()
        cmd = New OleDbCommand("Select * from tbl_karyawan", conn)
        rd = cmd.ExecuteReader
        Do While rd.Read
            txtNamaKaryawan.Items.Add(rd.Item("NamaKaryawan"))
        Loop
    End Sub
    Sub SiapIsi()
        txtNamaKaryawan.Enabled = True
        Jabatan.Enabled = True
        NIK.Enabled = True
        Periode.Enabled = True
        jMasuk.Enabled = True
        jtMasuk.Enabled = True
        cGPokok.Enabled = True
        cBonus.Enabled = True
        cTHR.Enabled = True
        cTJabatan.Enabled = False
        txtGajiBersih.Enabled = False
        txtFHLembur.Enabled = False
        cPinjaman.Enabled = True
        cPinjaman.Enabled = True
        cBonus.Enabled = True
        cGPokok.Enabled = False
        cTHR.Enabled = True
        cTJabatan.Enabled = False
    End Sub
    Sub KondisiAwal()
        cBonus.Text = ""
        txtGajiBersih.Text = ""
        NIK.Text = ""
        Jabatan.Text = ""
        jMasuk.Text = ""
        jtMasuk.Text = ""
        TextBox5.Text = ""
        txtFHLembur.Text = ""
        txtNamaKaryawan.Text = ""
        DateTimePicker1.Text = ""
        ttlPotongan.Text = ""
        idKaryawan.Text = ""
        cBonus.Text = ""
        cGPokok.Text = ""
        cPinjaman.Text = ""
        cTHR.Text = ""
        cTJabatan.Text = ""
        Periode.Text = ""
        Pph21.Text = ""
        txtStatus.Text = ""
        Kategori.Text = ""
    End Sub

```

```

cBonus.Enabled = False
Periode.Enabled = True
txtGajiBersih.Enabled = False
txtFHLembur.Enabled = False
Jabatan.Enabled = True
idKaryawan.Enabled = True
NIK.Enabled = True
jMasuk.Enabled = True
jtMasuk.Enabled = True
txtNamaKaryawan.Enabled = True
ttlPotongan.Enabled = True
cPinjaman.Enabled = True
cBonus.Enabled = False
cGPokok.Enabled = False
cTHR.Enabled = False
cTJabatan.Enabled = False

Button1.Enabled = False
Button2.Enabled = True
Button4.Enabled = True
Button3.Enabled = True
Button7.Enabled = True
Button6.Enabled = True

Button2.Text = "Input"
Button4.Text = "Hapus"
Button5.Text = "Tutup"

Call koneksi()
Dim Da As New OleDb.OleDbDataAdapter
Dim Ds As New DataSet
Dim Cmd As OleDb.OleDbCommand

koneksi()
Da = New OleDbDataAdapter("Select
IDKaryawan,NamaKaryawan,NIK,Jabatan,JumlahMasuk,JumlahTidakMasuk,Period
e,GajiPokok,TunjanganJabatan,Bonus,Lembur,THR,GajiBersih,TanggalGaji,Pi
njaman,Potongan,Pph21 from tbl_penggajian", conn)
Ds = New DataSet
Da.Fill(Ds, "tbl_penggajian")
DataGridView1.DataSource = Ds
DataGridView1.DataMember = "tbl_penggajian"
DataGridView1.ReadOnly = True
Call AturKolom()
Call NoGRID()

End Sub
Sub NoGRID()
For Each row As DataGridViewRow In DataGridView1.Rows
If row.IsNewRow Then Continue For
row.HeaderCell.Value = (row.Index + 1).ToString
Next

DataGridView1.AutoSizeRowHeadersWidth(DataGridViewRowHeadersWidthSize
Mode.AutoSizeToAllHeaders)

End Sub

```

```

Private Sub Button2_Click(sender As Object, e As EventArgs) Handles
Button2.Click
    If Button2.Text = "Input" Then
        Button2.Text = "Simpan"
        Button1.Enabled = True
        Button3.Enabled = False
        Button4.Enabled = False
        Button5.Text = "Batal"
        cPinjaman.Text = "0"
        cPinjaman.Enabled = True
        Pph21.Text = "0"
        txtGajiBersih.Text = "0"
        ttlPotongan.Text = "0"
        SiapIsi()
    Else
        If txtNamaKaryawan.Text = "" Or cGPokok.Text = "" Or
cBonus.Text = "" Or txtFHLembur.Text = "" Or cTHR.Text = "" Or
txtGajiBersih.Text = "" Or DateTimePicker1.Text = "" Then
            MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
        Else
            koneksi()

            ' Mengonversi nilai text box menjadi format decimal
            Dim gajiPokok As Decimal = Decimal.Parse(cGPokok.Text,
NumberStyles.Currency, CultureInfo.GetCultureInfo("id-ID"))
            Dim tJabatan As Decimal = Decimal.Parse(cTJabatan.Text,
NumberStyles.Currency, CultureInfo.GetCultureInfo("id-ID"))
            Dim bonus As Decimal = Decimal.Parse(cBonus.Text,
NumberStyles.Currency, CultureInfo.GetCultureInfo("id-ID"))
            Dim fhLembur As Decimal =
Decimal.Parse(txtFHLembur.Text, NumberStyles.Currency,
CultureInfo.GetCultureInfo("id-ID"))
            Dim thr As Decimal = Decimal.Parse(cTHR.Text,
NumberStyles.Currency, CultureInfo.GetCultureInfo("id-ID"))
            Dim gajiBersih As Decimal =
Decimal.Parse(txtGajiBersih.Text, NumberStyles.Currency,
CultureInfo.GetCultureInfo("id-ID"))
            Dim potongan As Decimal =
Decimal.Parse(ttlPotongan.Text, NumberStyles.Currency,
CultureInfo.GetCultureInfo("id-ID"))
            Dim pinjaman As Decimal = Decimal.Parse(cPinjaman.Text,
NumberStyles.Currency, CultureInfo.GetCultureInfo("id-ID"))
            Dim pph211 As Decimal = Decimal.Parse(Pph21.Text,
NumberStyles.Currency, CultureInfo.GetCultureInfo("id-ID"))

            Dim InputData = "insert into tbl_penggajian values ('"
& idKaryawan.Text & "','" & txtNamaKaryawan.Text & "','" & NIK.Text &
 "','" & Jabatan.Text & "','" & jMasuk.Text & "','" & jtMasuk.Text &
 "','" & Periode.Text & "','" & gajiPokok & "','" & tJabatan & "','" &
bonus & "','" & fhLembur & "','" & thr & "','" & gajiBersih & "','" &
DateTimePicker1.Text & "','" & pinjaman & "','" & potongan & "','" &
pph211 & "')"

            cmd = New OleDbCommand(InputData, conn)
            cmd.ExecuteNonQuery()

            Dim SimpanDetail = "insert into tbl_lapgaji values ('"
& idKaryawan.Text & "','" & txtNamaKaryawan.Text & "','" & NIK.Text &

```

```

"'," & Jabatan.Text & "','" & jMasuk.Text & "','" & jtMasuk.Text &
"'," & Periode.Text & "','" & gajiPokok & "','" & tJabatan & "','" &
bonus & "','" & fhLembur & "','" & thr & "','" & gajiBersih & "','" &
DateTimePicker1.Text & "','" & pinjaman & "','" & potongan & "','" &
pph211 & "'')"
```

```

        cmd = New OleDbCommand(SimpanDetail, conn)
        cmd.ExecuteNonQuery()

        MsgBox("Input Data Gaji Berhasil", vbInformation,
"Sukses!")

        Lunas()
        KondisiAwal()
    End If
End Sub

Sub CariReset()
    TextBox5.Text = ""
End Sub

Private Sub TextBox5_KeyPress(sender As Object, e As
KeyPressEventArgs) Handles TextBox5.KeyPress
    If e.KeyChar = Chr(13) Then
        koneksi()
        cmd = New OleDbCommand("Select * from tbl_karyawan where
NamaKaryawan='" & TextBox5.Text & "'", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        CariReset()

        If Not rd.HasRows Then
            MsgBox("Karyawan Tidak Ada", vbInformation, "Alert")
            CariReset()
        Else
            idKaryawan.Text = rd.Item("IDKaryawan")
            txtNamaKaryawan.Text = rd.Item("NamaKaryawan")
            NIK.Text = rd.Item("NIK")
            Jabatan.Text = rd.Item("Jabatan")
            cGPokok.Text = rd.Item("GajiPokok")
            cTJabatan.Text = rd.Item("TunjanganJabatan")
            Periode.Text = rd.Item("Periode")
        End If
        koneksi()
        Dim lmbr As String
        lmbr = "select * from tbl_absensi where NamaKaryawan = '" &
txtNamaKaryawan.Text & "'"
        cmd = New OleDbCommand(lmbr, conn)
        rd = cmd.ExecuteReader
        rd.Read()

        If rd.HasRows Then
            txtLembur.Text = rd.Item("Lembur")
        End If
        Call JumlahTidakMasuk()
    End If
End Sub

Sub AturKolom()
    With DataGridView1

```

```

        .Columns(0).HeaderText = "ID Karyawan"
        .Columns(1).HeaderText = "Nama Karyawan"
        .Columns(2).HeaderText = "NIK"
        .Columns(3).HeaderText = "Jabatan"
        .Columns(4).HeaderText = "Presensi"
        .Columns(5).HeaderText = "Absensi"
        .Columns(6).HeaderText = "Periode"
        .Columns(7).HeaderText = "Gaji Pokok"
        .Columns(8).HeaderText = "Tunjangan Jabatan"
        .Columns(9).HeaderText = "Bonus"
        .Columns(10).HeaderText = "Lembur"
        .Columns(11).HeaderText = "THR"
        .Columns(12).HeaderText = "Gaji Bersih"
        .Columns(13).HeaderText = "Tanggal Gaji"
        .Columns(14).HeaderText = "Kasbon"
        .Columns(15).HeaderText = "Potongan"
        .Columns(16).HeaderText = "Pph21"

        .Columns(0).Width = 225
        .Columns(1).Width = 225
        .Columns(2).Width = 225
        .Columns(3).Width = 225
        .Columns(4).Width = 225
        .Columns(5).Width = 225
        .Columns(6).Width = 225
        .Columns(7).Width = 225
        .Columns(8).Width = 225
        .Columns(9).Width = 225
        .Columns(10).Width = 225
        .Columns(11).Width = 225
        .Columns(12).Width = 225
        .Columns(13).Width = 225
        .Columns(14).Width = 225
        .Columns(15).Width = 225
        .Columns(16).Width = 225

    End With
End Sub

Private Sub DataGridView1_CellClick(sender As Object, e As
DataGridViewCellEventArgs) Handles DataGridView1.CellClick
    Dim i As Integer

    i = DataGridView1.CurrentRow.Index
    idKaryawan.Text = DataGridView1.Item(0, i).Value
    txtNamaKaryawan.Text = DataGridView1.Item(1, i).Value
    NIK.Text = DataGridView1.Item(2, i).Value
    Jabatan.Text = DataGridView1.Item(3, i).Value
    jMasuk.Text = DataGridView1.Item(4, i).Value
    jtMasuk.Text = DataGridView1.Item(5, i).Value
    Periode.Text = DataGridView1.Item(6, i).Value
    cGPokok.Text = FormatCurrency(DataGridView1.Item(7, i).Value)
    cTJabatan.Text = FormatCurrency(DataGridView1.Item(8, i).Value)
    cBonus.Text = FormatCurrency(DataGridView1.Item(9, i).Value)
    txtFHLembur.Text = FormatCurrency(DataGridView1.Item(10,
i).Value)
    cTHR.Text = FormatCurrency(DataGridView1.Item(11, i).Value)

```

```

        txtGajiBersih.Text = FormatCurrency(DataGridView1.Item(12,
i).Value)
        DateTimePicker1.Text = DataGridView1.Item(13, i).Value
        cPinjaman.Text = FormatCurrency(DataGridView1.Item(14,
i).Value)
        ttlPotongan.Text = FormatCurrency(DataGridView1.Item(15,
i).Value)
        Pph21.Text = FormatCurrency(DataGridView1.Item(16, i).Value)

        If Periode.Text = "Desember" Then
            Button1.Text = "Pph21 Desember"
        End If

        Call JumlahTidakMasuk()
    End Sub
    Private Sub penggajian_Load(sender As Object, e As EventArgs)
Handles MyBase.Load
        Call MunculKodeAnggota()
        Call KondisiAwal()
    End Sub
    Sub Terkunci()
        cGPokok.Text = ""
        cBonus.Text = ""
        TextBox5.Text = ""
        txtGajiBersih.Text = ""
        txtNamaKaryawan.Text = ""
        jtMasuk.Text = ""

        ttlPotongan.Text = ""
        cGPokok.Enabled = False
        cBonus.Enabled = False
        txtGajiBersih.Enabled = False
        txtNamaKaryawan.Enabled = False
    End Sub
    Private Sub Button4_Click(sender As Object, e As EventArgs) Handles
Button4.Click
        If Button4.Text = "Hapus" Then
            Button4.Text = "Simpan"
            Button1.Enabled = False
            Button3.Enabled = False
            Button6.Enabled = False
            Button7.Enabled = False
            Button5.Text = "Batal"
            Call Terkunci()
        Else
            If cGPokok.Text = "" Or NIK.Text = "" Or Jabatan.Text = ""
Or jMasuk.Text = "" Or txtNamaKaryawan.Text = "" Or jtMasuk.Text = ""
Or txtGajiBersih.Text = "" Then
                MsgBox("Silahkan isi semua kolom", vbInformation,
"Alert")
            Else
                Call koneksi()
                Dim HapusData = "Delete from tbl_penggajian where
NamaKaryawan='" & txtNamaKaryawan.Text & "' and TanggalGaji='" &
DateTimePicker1.Text & "'"
                cmd = New OleDbCommand(HapusData, conn)
                cmd.ExecuteNonQuery()
            End If
        End If
    End Sub

```

```

        Dim HpsData = "Delete from tbl_lapgaji where
NamaKaryawan='" & txtNamaKaryawan.Text & "' and TanggalGaji='" &
DateTimePicker1.Text & "'"
        cmd = New OleDbCommand(HpsData, conn)
        cmd.ExecuteNonQuery()
        MsgBox("Hapus Data Berhasil", vbInformation, "Sukses")
        Call KondisiAwal()
    End If
End If
End Sub
Sub Filter()
    Dim Da As New OleDb.OleDbDataAdapter
    Dim Ds As New DataSet
    Dim Cmd As OleDb.OleDbCommand
    Da = New OleDbDataAdapter("Select * from tbl_penggajian where
NamaKaryawan LIKE '%" & TextBox5.Text & "%' ", conn)
    Ds = New DataSet
    Da.Fill(Ds, "tbl_penggajian")
    DataGridView1.DataSource = Ds.Tables("tbl_penggajian")
    DataGridView1.ReadOnly = True
    Call AturKolom()
End Sub
Private Sub Button5_Click(sender As Object, e As EventArgs) Handles
Button5.Click
    If Button5.Text = "Tutup" Then
        Close()
    Else
        Call KondisiAwal()
    End If
End Sub
Private Sub TextBox5_TextChanged(sender As Object, e As EventArgs)
Handles TextBox5.TextChanged
    Filter()
End Sub
Private Sub Button3_Click(sender As Object, e As EventArgs) Handles
Button3.Click
    If MessageBox.Show("Reset Data Gaji Bulanan?", "",
MessageBoxButtons.YesNo) = DialogResult.Yes Then
        koneksi()
        Dim HapusData = "Delete from tbl_penggajian"
        cmd = New OleDbCommand(HapusData, conn)
        cmd.ExecuteNonQuery()
        MsgBox("Berhasil Reset Data Gaji Bulanan", vbInformation,
"Sukses")
    End If
    Call KondisiAwal()
End Sub
Private Sub Button6_Click(sender As Object, e As EventArgs) Handles
Button6.Click
    If txtNamaKaryawan.Text = "" Then
        MsgBox("Silahkan Pilih Data Karyawan Terlebih Dahulu",
vbInformation, "Alert")
    Else
        If MessageBox.Show("Cetak Slip Gaji?", "",
MessageBoxButtons.YesNo) = DialogResult.Yes Then

                PPD.Document = PD
                PPD.ShowDialog()
            End If
        End If
    End Sub

```

```

        'PD.Print()

        End If
        Call KondisiAwal()
    End If
End Sub
Private Sub PD_BeginPrint(sender As Object, e As PrintEventArgs)
Handles PD.BeginPrint
    Dim pagesetup As New PageSettings
    Dim a4PaperSize As PaperSize = Nothing

    ' Cari ukuran kertas A4 dalam daftar ukuran kertas yang
tersedia
    For Each paperSize As PaperSize In
PD.PrinterSettings.PaperSizes
        If paperSize.PaperName = "A4" Then
            a4PaperSize = paperSize
            Exit For
        End If
    Next

    ' Jika ukuran kertas A4 ditemukan, gunakan ukuran tersebut
    If a4PaperSize IsNot Nothing Then
        pagesetup.PaperSize = a4PaperSize
    Else
        ' Jika tidak ditemukan, set manual ukuran kertas A4 (210 x
297 mm)
        pagesetup.PaperSize = New PaperSize("A4", 827, 1169)
    End If

    ' Set margin yang sesuai untuk kertas A4
    pagesetup.Margins = New Margins(50, 50, 50, 50) ' Set margin 50
unit dari setiap sisi (sesuaikan jika perlu)

    PD.DefaultPageSettings = pagesetup
End Sub

Private Sub Button7_Click_1(sender As Object, e As EventArgs)
Handles Button7.Click
    laporan.ShowDialog()
End Sub
Private Sub PD_PrintPage(sender As Object, e As PrintPageEventArgs)
Handles PD.PrintPage
    koneksi()

    Dim f12 As New Font("Times New Roman", 12, FontStyle.Regular)
    Dim f12b As New Font("Times New Roman", 14, FontStyle.Bold)
    Dim f14 As New Font("Times New Roman", 18, FontStyle.Bold)

    Dim leftmargin = e.MarginBounds.Left
    Dim centermargin As Integer = e.MarginBounds.Left +
(e.MarginBounds.Width / 2)
    Dim rightmargin = e.MarginBounds.Right

    Dim kanan As New StringFormat
    Dim tengah As New StringFormat
    kanan.Alignment = StringAlignment.Far
    tengah.Alignment = StringAlignment.Center

```

```

        Dim garis As String = New String("."c, 165)

        e.Graphics.DrawString("CV JAMA JAMA KREATIF", f14,
Brushes.Black, centermargin, 50, tengah)
        e.Graphics.DrawString("Lorong Jama Jama, Plaju Ulu, Kec. Plaju,
Kota Palembang, Sumatera Selatan 30266", f12, Brushes.Black,
centermargin, 80, tengah)

        e.Graphics.DrawString(garis, f12, Brushes.Black, leftmargin,
120)
        e.Graphics.DrawString(garis, f12, Brushes.Black, leftmargin,
140)

        e.Graphics.DrawString("SLIP GAJI KARYAWAN", f14, Brushes.Black,
centermargin, 180, tengah)
        e.Graphics.DrawString(Periode.Text, f12, Brushes.Black,
centermargin, 210, tengah)

        e.Graphics.DrawString("Nama Karyawan ", f12b, Brushes.Black,
leftmargin, 250)
        e.Graphics.DrawString("NIK          ", f12b, Brushes.Black,
leftmargin, 280)
        e.Graphics.DrawString("Jabatan          ", f12b, Brushes.Black,
leftmargin, 310)

        e.Graphics.DrawString(txtNamaKaryawan.Text.ToString, f12b,
Brushes.Black, leftmargin + 200, 250)
        e.Graphics.DrawString(NIK.Text.ToString, f12b, Brushes.Black,
leftmargin + 200, 280)
        e.Graphics.DrawString(Jabatan.Text.ToString, f12b,
Brushes.Black, leftmargin + 200, 310)

        e.Graphics.DrawString(garis, f12, Brushes.Black, leftmargin,
340)
        e.Graphics.DrawString(garis, f12, Brushes.Black, leftmargin,
360)

        e.Graphics.DrawString("PENGHASILAN", f12b, Brushes.Black,
leftmargin, 390)
        e.Graphics.DrawString("Gaji Pokok          ", f12b,
Brushes.Black, leftmargin, 420)
        e.Graphics.DrawString("Tunjangan Jabatan  ", f12b,
Brushes.Black, leftmargin, 450)
        e.Graphics.DrawString("Bonus              ", f12b,
Brushes.Black, leftmargin, 480)
        e.Graphics.DrawString("THR                  ", f12b,
Brushes.Black, leftmargin, 510)
        e.Graphics.DrawString("Lembur              ", f12b,
Brushes.Black, leftmargin, 540)

        e.Graphics.DrawString("POTONGAN", f12b, Brushes.Black,
centermargin, 390)
        e.Graphics.DrawString("Potongan          ", f12b, Brushes.Black,
centermargin, 420)
        e.Graphics.DrawString("Kasbon            ", f12b, Brushes.Black,
centermargin, 450)

```

```

        e.Graphics.DrawString("Pph21    ", f12b, Brushes.Black,
        centermargin, 480)

        e.Graphics.DrawString(ttlPotongan.Text.ToString, f12b,
        Brushes.Black, centermargin + 200, 420)
        e.Graphics.DrawString(cPinjaman.Text.ToString, f12b,
        Brushes.Black, centermargin + 200, 450)
        e.Graphics.DrawString(Pph21.Text.ToString, f12b, Brushes.Black,
        centermargin + 200, 480)

        e.Graphics.DrawString(cGPokok.Text.ToString, f12b,
        Brushes.Black, leftmargin + 200, 420)
        e.Graphics.DrawString(cTJabatan.Text.ToString, f12b,
        Brushes.Black, leftmargin + 200, 450)
        e.Graphics.DrawString(cBonus.Text.ToString, f12b,
        Brushes.Black, leftmargin + 200, 480)
        e.Graphics.DrawString(cTHR.Text.ToString, f12b, Brushes.Black,
        leftmargin + 200, 510)
        e.Graphics.DrawString(txtFHLembur.Text.ToString, f12b,
        Brushes.Black, leftmargin + 200, 540)

        e.Graphics.DrawString("Total Gaji", f12b, Brushes.Black,
        leftmargin, 600)
        e.Graphics.DrawString(txtGajiBersih.Text.ToString, f12b,
        Brushes.Black, leftmargin + 200, 600)

        ' Bagian Pimpinan dan Admin
        Dim tandaTanganXPositionKanan = rightmargin - 200 ' Sesuaikan
        jarak dari kanan
        Dim tandaTanganXPositionKiri = leftmargin + 50 ' Sesuaikan
        jarak dari kiri

        e.Graphics.DrawString("Pimpinan", f12, Brushes.Black,
        tandaTanganXPositionKanan, 1000)
        e.Graphics.DrawString("Ria Kurniaty", f12, Brushes.Black,
        tandaTanganXPositionKanan, 1100)
        e.Graphics.DrawString("Admin & Accounting Head", f12,
        Brushes.Black, tandaTanganXPositionKiri, 1000)
        e.Graphics.DrawString("Diana Wulandari", f12, Brushes.Black,
        tandaTanganXPositionKiri, 1100)

        If txtFHLembur.Text = "" Then
            txtFHLembur.Text = "Rp. 0,00"
        End If

        e.HasMorePages = False
    End Sub
    Private Sub cTHR_TextChanged(sender As Object, e As EventArgs)
        Handles cTHR.TextChanged
        ' Hitung ulang dengan THR dan bonus terbaru
        Hitung()
    End Sub
    Private Sub cBonus_TextChanged(sender As Object, e As EventArgs)
        Handles cBonus.TextChanged
        ' Hitung ulang dengan bonus dan THR terbaru
        Hitung()
    End Sub
    Private Sub Hitung()

```

```

Dim gajiPokok As Decimal
Dim tunjanganJabatan As Decimal
Dim txtLembur1 As Decimal
Dim potongan As Decimal
Dim kasbon As Decimal
Dim bonus As Decimal = 0
Dim thr As Decimal = 0

Try
    ' Pastikan nilai-nilai yang diperlukan sudah diambil dari
database
    ' Konversi nilai dari format currency ke Decimal untuk
perhitungan
    If Decimal.TryParse(cGPokok.Text, NumberStyles.Currency,
Nothing, gajiPokok) AndAlso
        Decimal.TryParse(cTJabatan.Text, NumberStyles.Currency,
Nothing, tunjanganJabatan) AndAlso
        Decimal.TryParse(txtLembur.Text, txtLembur1) AndAlso
        Decimal.TryParse(ttlPotongan.Text, NumberStyles.Currency,
Nothing, potongan) AndAlso
        Decimal.TryParse(cPinjaman.Text, NumberStyles.Currency,
Nothing, kasbon) Then

        ' Hitung nilai fhLembur
        Dim fhLembur As Decimal = (0.75D * gajiPokok +
tunjanganJabatan) / 173D * txtLembur1
        txtFHLembur.Text = FormatCurrency(fhLembur)

        ' Hitung nilai gaji bersih tanpa bonus dan THR
        Dim gajiBersih As Decimal = gajiPokok +
tunjanganJabatan + fhLembur - potongan - kasbon

        ' Tambahkan bonus dan THR
        Decimal.TryParse(cBonus.Text, NumberStyles.Currency,
Nothing, bonus)
        gajiBersih += bonus

        Decimal.TryParse(cTHR.Text, NumberStyles.Currency,
Nothing, thr)
        gajiBersih += thr

        ' Update nilai gaji bersih
        txtGajiBersih.Text = FormatCurrency(gajiBersih)

    Else
        ' Tangani kasus di mana salah satu nilai tidak dapat
dikonversi
        txtFHLembur.Text = FormatCurrency(0) ' Atau tampilkan
pesan kesalahan
        txtGajiBersih.Text = FormatCurrency(0) ' Atau tampilkan
pesan kesalahan
    End If

Catch ex As Exception
    ' Tangani pengecualian jika terjadi kesalahan
    MessageBox.Show("Terjadi kesalahan dalam perhitungan: " &
ex.Message)
End Try

```

```

End Sub
Sub HitungPPH21()
    Dim gajiBersih As Decimal
    Dim tarif As Decimal = 0

    ' Ambil nilai gaji bersih dari txtGajiBersih
    If Decimal.TryParse(txtGajiBersih.Text, NumberStyles.Currency,
Nothing, gajiBersih) Then

        ' Tentukan tarif pajak berdasarkan status dan gaji bersih
        Select Case txtStatus.Text
            Case "TK/0", "TK/1", "K/0"
                ' Tarif pajak untuk status TK/0, TK/1, atau K/0
                Select Case gajiBersih
                    Case <= 5400000
                        tarif = 0D
                    Case <= 5550000
                        tarif = 0.25D / 100
                    Case <= 5950000
                        tarif = 0.5D / 100
                    Case <= 6300000
                        tarif = 0.75D / 100
                    Case <= 6750000
                        tarif = 1D / 100
                    Case <= 7500000
                        tarif = 1.25D / 100
                    Case <= 8500000
                        tarif = 1.5D / 100
                    Case <= 9550000
                        tarif = 1.75D / 100
                    Case <= 1005000
                        tarif = 2D / 100
                    Case <= 1035000
                        tarif = 2.25D / 100
                    Case <= 1070000
                        tarif = 2.5D / 100
                    Case <= 1105000
                        tarif = 3D / 100
                    Case <= 1160000
                        tarif = 3.5D / 100
                    Case <= 12500000
                        tarif = 4D / 100
                    Case <= 13750000
                        tarif = 5D / 100
                    Case <= 15100000
                        tarif = 6D / 100
                    Case <= 16950000
                        tarif = 7D / 100
                    Case <= 19750000
                        tarif = 8D / 100
                    Case <= 24150000
                        tarif = 9D / 100
                    Case <= 26450000
                        tarif = 10D / 100
                    Case <= 28000000
                        tarif = 11D / 100
                    Case <= 30050000
                        tarif = 12D / 100
                End Select
            End Select
        End If
    End If
End Sub

```

```

Case <= 32400000
    tarif = 13D / 100
Case <= 35400000
    tarif = 14D / 100
Case <= 39100000
    tarif = 15D / 100
Case <= 43950000
    tarif = 16D / 100
Case <= 47800000
    tarif = 17D / 100
Case <= 51400000
    tarif = 18D / 100
Case <= 56300000
    tarif = 19D / 100
Case <= 62200000
    tarif = 20D / 100
Case <= 63600000
    tarif = 21D / 100
Case <= 77500000
    tarif = 22D / 100
Case <= 89000000
    tarif = 23D / 100
Case <= 10300000
    tarif = 24D / 100
Case <= 12500000
    tarif = 25D / 100
Case <= 15700000
    tarif = 26D / 100
Case <= 20600000
    tarif = 27D / 100
Case <= 33700000
    tarif = 28D / 100
Case <= 45400000
    tarif = 29D / 100
Case <= 55000000
    tarif = 30D / 100
Case <= 59500000
    tarif = 31D / 100
Case <= 91000000
    tarif = 32D / 100
Case <= 140000000
    tarif = 33D / 100
Case Else
    tarif = 34D / 100 ' Tarif maksimum jika di

```

atas rentang yang ada

```
End Select
```

```

Case "TK/2", "TK/3", "K/1", "K/3"
    ' Tarif pajak untuk status TK/0, TK/1, atau K/0
Select Case gajiBersih
    Case <= 6200000
        tarif = 0D
    Case <= 6500000
        tarif = 0.25D / 100
    Case <= 6850000
        tarif = 0.5D / 100
    Case <= 7300000
        tarif = 0.75D / 100

```

```
Case <= 92000000
    tarif = 1D / 100
Case <= 107500000
    tarif = 1.5D / 100
Case <= 112500000
    tarif = 2D / 100
Case <= 116000000
    tarif = 2.5D / 100
Case <= 126000000
    tarif = 3D / 100
Case <= 136000000
    tarif = 4D / 100
Case <= 149500000
    tarif = 5D / 100
Case <= 164000000
    tarif = 6D / 100
Case <= 184500000
    tarif = 7D / 100
Case <= 218500000
    tarif = 8D / 100
Case <= 260000000
    tarif = 9D / 100
Case <= 277000000
    tarif = 10D / 100
Case <= 293500000
    tarif = 11D / 100
Case <= 314500000
    tarif = 12D / 100
Case <= 339500000
    tarif = 13D / 100
Case <= 371000000
    tarif = 14D / 100
Case <= 411000000
    tarif = 15D / 100
Case <= 458000000
    tarif = 16D / 100
Case <= 495000000
    tarif = 17D / 100
Case <= 538000000
    tarif = 18D / 100
Case <= 585000000
    tarif = 19D / 100
Case <= 640000000
    tarif = 20D / 100
Case <= 710000000
    tarif = 21D / 100
Case <= 800000000
    tarif = 22D / 100
Case <= 930000000
    tarif = 23D / 100
Case <= 1090000000
    tarif = 24D / 100
Case <= 1290000000
    tarif = 25D / 100
Case <= 1630000000
    tarif = 26D / 100
Case <= 2110000000
    tarif = 27D / 100
```

```

Case <= 374000000
    tarif = 28D / 100
Case <= 459000000
    tarif = 29D / 100
Case <= 555000000
    tarif = 30D / 100
Case <= 704000000
    tarif = 31D / 100
Case <= 957000000
    tarif = 32D / 100
Case <= 1405000000
    tarif = 33D / 100
Case Else
    tarif = 34D / 100 ' Tarif maksimum jika di
atas rentang yang ada
End Select

```

```

Case "K/3"
    ' Tarif pajak untuk status K/3
Select Case gajiBersih
    Case <= 6600000
        tarif = 0D
    Case <= 6950000
        tarif = 0.25D / 100
    Case <= 7350000
        tarif = 0.5D / 100
    Case <= 7800000
        tarif = 0.75D / 100
    Case <= 8950000
        tarif = 1D / 100
    Case <= 9800000
        tarif = 1.5D / 100
    Case <= 10950000
        tarif = 2D / 100
    Case <= 11200000
        tarif = 2.5D / 100
    Case <= 12050000
        tarif = 3D / 100
    Case <= 12950000
        tarif = 4D / 100
    Case <= 14150000
        tarif = 5D / 100
    Case <= 15550000
        tarif = 6D / 100
    Case <= 17050000
        tarif = 7D / 100
    Case <= 19500000
        tarif = 8D / 100
    Case <= 22700000
        tarif = 9D / 100
    Case <= 26600000
        tarif = 10D / 100
    Case <= 28100000
        tarif = 11D / 100
    Case <= 30100000
        tarif = 12D / 100
    Case <= 32600000
        tarif = 13D / 100

```

```

        Case <= 354000000
            tarif = 14D / 100
        Case <= 389000000
            tarif = 15D / 100
        Case <= 430000000
            tarif = 16D / 100
        Case <= 474000000
            tarif = 17D / 100
        Case <= 512000000
            tarif = 18D / 100
        Case <= 558000000
            tarif = 19D / 100
        Case <= 604000000
            tarif = 20D / 100
        Case <= 667000000
            tarif = 21D / 100
        Case <= 745000000
            tarif = 22D / 100
        Case <= 832000000
            tarif = 23D / 100
        Case <= 1090000000
            tarif = 24D / 100
        Case <= 1290000000
            tarif = 25D / 100
        Case <= 1630000000
            tarif = 26D / 100
        Case <= 2110000000
            tarif = 27D / 100
        Case <= 3740000000
            tarif = 28D / 100
        Case <= 4590000000
            tarif = 29D / 100
        Case <= 5550000000
            tarif = 30D / 100
        Case <= 7040000000
            tarif = 31D / 100
        Case <= 9570000000
            tarif = 32D / 100
        Case <= 14050000000
            tarif = 33D / 100
        Case Else
            tarif = 34D / 100 ' Tarif maksimum jika di
atas rentang yang ada
        End Select

        Case Else
            Pph21.Text = "Status tidak valid untuk perhitungan
ini"
            Exit Sub
        End Select

        ' Hitung PPh21
        Dim pph211 As Decimal = gajiBersih * tarif
        Pph21.Text = FormatCurrency(pph211)
        txtGajiBersih.Text = FormatCurrency(txtGajiBersih.Text -
pph211)

    Else

```

```

        Pph21.Text = "Nilai gaji bersih tidak valid"
    End If
End Sub
Private Sub txtNamaKaryawan_SelectedValueChanged(sender As Object,
e As EventArgs) Handles txtNamaKaryawan.SelectedValueChanged
    Call JumlahTidakMasuk()
    ' Pastikan koneksi database dibuka
    If conn.State = ConnectionState.Closed Then
        Call koneksi()
    End If

    ' Ambil data karyawan
    Dim str As String = "SELECT * FROM tbl_karyawan WHERE
NamaKaryawan = ?"
    cmd = New OleDbCommand(str, conn)
    cmd.Parameters.AddWithValue("?", txtNamaKaryawan.Text)
    rd = cmd.ExecuteReader()
    rd.Read()

    If rd.HasRows Then
        idKaryawan.Text = rd("IDKaryawan").ToString()
        NIK.Text = rd("NIK").ToString()
        Jabatan.Text = rd("Jabatan").ToString()
        txtStatus.Text = rd("StatusGolongan").ToString()
        Kategori.Text = rd("Kategori").ToString()

        ' Ambil nilai untuk gaji pokok dan tunjangan jabatan
        Dim gajiPokok As Decimal =
Convert.ToDecimal(rd("GajiPokok"))
        Dim tJabatan As Decimal =
Convert.ToDecimal(rd("TunjanganJabatan"))

        ' Format nilai sebagai currency
        cGPokok.Text = FormatCurrency(gajiPokok)
        cTJabatan.Text = FormatCurrency(tJabatan)

        ' Hitung nilai potongan
        Dim potongan As Decimal = (gajiPokok + tJabatan) / 25 *
Val(jtMasuk.Text)
        ttlPotongan.Text = FormatCurrency(potongan)
    End If
    rd.Close()

    ' Ambil data absensi
    Dim lmbr As String = "SELECT * FROM tbl_absensi WHERE
NamaKaryawan = ?"
    cmd = New OleDbCommand(lmbr, conn)
    cmd.Parameters.AddWithValue("?", txtNamaKaryawan.Text)
    rd = cmd.ExecuteReader()
    rd.Read()

    If rd.HasRows Then
        txtLembur.Text = rd("Lembur").ToString()
    End If
    rd.Close()

    ' Ambil data pinjaman

```

```

        Dim str1 As String = "SELECT TotalPinjaman FROM tbl_pinjaman
WHERE NamaKaryawan = ?"
        cmd = New OleDbCommand(str1, conn)
        cmd.Parameters.AddWithValue("?", txtNamaKaryawan.Text)
        rd = cmd.ExecuteReader()
        rd.Read()

        If rd.HasRows Then
            Dim pinjaman As Decimal =
Convert.ToDecimal(rd("TotalPinjaman"))
            cPinjaman.Text = FormatCurrency(pinjaman)
        End If
        rd.Close()

        ' Panggil fungsi Hitung untuk memperbarui nilai
        Call Hitung()

    End Sub
    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
        HitungPPh21()
    End Sub

    Private Sub Button8_Click(sender As Object, e As EventArgs)
        pph21jannov.ShowDialog()
    End Sub
End Class

```