

ABSTRAK

Perancangan Sistem Informasi Akuntansi Penggajian dan Pengupahan pada CV Galeri Wong Kito

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Kegiatan ini bertujuan merancang sistem informasi akuntansi penggajian dan pengupahan berbasis *Visual Basic for Applications* pada CV Galeri Wong Kito, guna mengatasi permasalahan sistem manual yang berisiko terhadap kesalahan perhitungan, keterlambatan pembayaran, dan memperlancar pengolahan data. Metode pengumpulan data dilakukan melalui wawancara langsung dengan pihak perusahaan. Sistem yang dikembangkan mencakup lima table utama beberapa *form* interaktif seperti *form* data karyawan, absensi, transaksi gaji, serta slip gaji dan upah. Hasil pengujian menunjukkan sistem mampu melakukan perhitungan otomatis berdasarkan data jabatan dan kehadiran, menyimpan data secara terstruktur, serta menghasilkan laporan secara cepat dan akurat. Kesimpulannya, sistem ini meningkatkan efisiensi, akurasi, dan transparansi proses penggajian. Disarankan agar perusahaan melakukan pelatihan penggunaan dan pengembangan sistem lebih lanjut.

Kata Kunci: Sistem Informasi Akuntansi, Penggajian, Pengupahan, *Visual Basic for Applications*

ABSTRACT

Design and Development of a Payroll and Wage Accounting Information System at CV Galeri Wong Kito

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This study aims to design a payroll and wage accounting information system based on Visual Basic for Applications (VBA) at CV Galeri Wong Kito to address the problems associated with the existing manual system, which is prone to calculation errors, payment delays, and inefficient data processing. Data were collected through direct interviews with company representatives. The developed system consists of five main tables and several interactive forms, including employee data forms, attendance forms, payroll transaction forms, and payroll slips. The testing results indicate that the system is capable of performing automatic payroll calculations based on employee positions and attendance records, storing data in a structured manner, and generating reports quickly and accurately. In conclusion, the system improves the efficiency, accuracy, and transparency of the payroll process. It is recommended that the company provide user training and continue further system development to maximize its benefits.

Keywords: Accounting Information System, Payroll, Wages, Visual Basic for Applications