

INTISARI

SISTEM INFORMASI IMPIAN *LAUNDRY*

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Impian Laundry merupakan salah satu usaha bisnis yang bergerak dalam bidang pelayanan jasa cuci pakaian. Dalam menjalankan usahanya yang meliputi proses transaksi *laundry*, pengelolaan data pelanggan, pengelolaan data pegawai serta pembuatan laporan di *Impian Laundry* masih menggunakan sistem manual. *Impian Laundry* mengalami kesulitan dalam masalah pencarian data dan penyajian data *laundry* karena hanya dicatat di dalam buku, sehingga pekerjaan menjadi kurang efektif.

Berdasarkan permasalahan tersebut, perlu dibangun sebuah sistem informasi yang mampu menangani proses pengelolaan data transaksi, data pelanggan dan pegawai agar pelayanan terhadap pelanggan lebih optimal serta mampu menyajikan keluaran, baik berupa informasi maupun laporan yang baik dan efisien. Sistem Informasi *Impian Laundry* ini dibangun dengan menggunakan *framework* codeigniter, bahasa pemrograman PHP dan basisdata MySQL. Sistem informasi ini diharapkan dapat memberikan kemudahan dan mendukung dalam usaha bisnis *Impian Laundry*.

Sistem ini menangani proses pengolahan data yang berupa data pegawai, data pelanggan, data transaksi dan pembuatan laporan dalam bentuk tabel maupun grafik. Diharapkan sistem informasi ini dapat memberikan kemudahan bagi pihak *laundry* dalam mengolah data serta mampu meningkatkan kinerja dan proses pelayanan terhadap pelanggan supaya lebih efektif.

Kata kunci : *Impian Laundry*, Sistem Informasi, PHP, MySQL.

ABSTRACT

IMPIAN LAUNDRY INFORMATION SYSTEM

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Impian Laundry is a Home Industry that serves clothes laundry. There are several business processes that run in the company which are customers data management, employees data management and business report. These tasks are manually managed and written. Data searching and reporting become slower and more difficult because they are written in a book that makes process ineffective.

An Information System has been built to cope with the problems. This system will do tasks which are data transaction management, customers and employee data management so that the company can optimize their services to clients and serve output like information or good report efficiently. The system is set up based on codeIgniter as framework, PHP as programming language and MySql as database management. In the future, this technology is expected to bring simplicity in data queries and support the whole business process.

This system can handle data processing like employee data, customers data, transaction and historical data, and output reports in tables and graphics form. To be expected that the system can serve simplicity in data queries so that can improve its performance and serves customers efficiently.

Keywords : Impian Laundry, Information System, PHP, MySql.