

Evaluasi proyek implementasi sistem enterprise resource planning pada perusahaan jasa keuangan digital PT Fintech = Evaluation of the enterprise resource planning system implementation project at the digital financial services company PT Fintech

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Abstrak

Laporan magang ini membahas mengenai evaluasi proyek implementasi sistem enterprise resource planning (ERP) pada PT Fintech, sebuah perusahaan jasa keuangan digital. Evaluasi proyek implementasi sistem ERP dilakukan dengan mengacu pada empat kerangka model system development life cycle (SDLC), yaitu waterfall model, iterative model, spiral model, dan agile model. Evaluasi model SDLC yang sesuai dengan proyek implementasi sistem ERP pada PT Fintech dinilai berdasarkan tujuh faktor, yaitu kejelasan dari kebutuhan dan persyaratan, biaya, waktu yang diperlukan untuk pengembangan, pengintegrasian perubahan dalam kebutuhan, kompleksitas sistem, komunikasi kepada stakeholder, dan ukuran risiko proyek. Hasil evaluasi menunjukkan bahwa model SDLC yang paling tepat digunakan untuk PT Fintech adalah agile model.

.....This internship report discusses the evaluation of an enterprise resource planning (ERP) system implementation project at PT Fintech, a digital financial services company. Evaluation of the ERP system implementation project is carried out by referring to the four frameworks of the system development life cycle (SDLC) model, namely the waterfall model, iterative model, spiral model, and agile model. The evaluation of the SDLC model in accordance with the ERP system implementation project at PT Fintech was assessed based on seven factors, namely clarity of needs and requirements, cost, time required for development, integration of changes in requirements, system complexity, communication to stakeholders, and project risk measures. The evaluation result shows that the most appropriate SDLC model for PT Fintech is the agile model.