ABSTRACT

Limited (Ltd) Company of Sukamulia Mandiri Agung is engaged in the distribution and placemen of Indonesian migrant workers (TKI). It provides services such as distribution and job placement abroad like to Malaysia in Yogyakarta and Surroundings areas. In the processing of the data there still some errors happen, as follow : wrong writing, the writing is less clear, data is often lost, the terms are stored as a diploma often missing, and the documents needed to recap report are lost.In this final project will build an application that would maximize employee performance, with the data processing sequences and minimizes the occurrence of errors. In this application, the author uses programming such as PHP, HTML and MySql database. In the process of making the application, there is coherent step in accordance with the SDLC method. SDLC model used is Waterfall model. This application has some features that support the processing of exiting data on limited (Ltd) Company of Sukamulia Mandiri Agung Yogyakarta such as printing reports the sending Indonesian migrant workers each month. This application expected can overcome some problem that often occur in the recording and TKI file processing on PT Sukamulia Mandiri Agung Yogyakarta before.

Keywords: Application, TKI, PHP, MySql