ABSTRACT

Administrative Service Application for Kuta Gambir Village is an application that was built as a forum and media to create documents needed by urban village residents, to make it easier for village officials to carry out letter-making services, and to make data processing at the village office more effective, efficient, and computerized. This application was built because residents find it difficult to get information and submit applications that must come directly to the village office. Therefore, with the rapid advancement of information and communication technology, services at the Kelurahan office can apply technological developments, namely by creating information systems and data processing services for population letters. This project applies the waterfall method which consists of requirements, analysis, design, implementation, testing, and maintenance stages. The tools used are the PHP programming language, the CodeIgniter framework, and the MySQL database.

The main features include: login, application input, receipt printing, notification, application pengawasan. This project applies the waterfall method which consists of requirements, analysis, design, implementation, testing, and maintenance stages.

Keywords : Information Systems, applications, administrative services, residents, headman.