

ABSTRACT

The development of information technology is driving digitalization in various sectors, including legal services. This final project aims to build a Lex Familia & Co website that provides online legal services, making it easier for the public to access legal consultations without having to come directly to a lawyer's office. The system development uses a Model-View-Controller (MVC) architecture and Visual Studio Code as the development environment. To ensure software quality, testing was conducted using the System Usability Scale (SUS) method, with the result that 76% of respondents stated that the application was easy to use. In addition, statistical testing was conducted using PHPStan to minimize potential errors in the code. The implementation results show that the application can be used well and is accepted by users. This project also implements a version control system using Git and is hosted on GitHub to support collaboration. Thus, the objectives of this final project have been achieved well.

Keywords: *Git, legal Service, MVC, PHP Stan, usability testing, website.*