Designing a Village MSMEs Data Collection Information System Using the USDP (Unified Software Development Process) Method

Nur Ali Majid (14115014)

Advisor 1: Ahmad Luky Ramdani S.Komp., M.Kom

Advisor 2: Angga Wijaya S.Si., M.Si.

ABSTRACT

Currently, the development of digitalization is very helpful for the community's economy, especially the owners of MSMEs. So, with the many developments of MSMEs that are still continuing, an information system for data collection of MSMEs is needed by the government starting from the village level government. The purpose of this research is to Design a data collection information system for SMEs in the village to assist the village government using the USDP method with four stages and a working model that helps each stage in solving problems and UML modeling. The results obtained in the form of web-based software that is used to assist the data collection process.

Keywoard: Information Systems, Data Collection, MSMEs, USDP, UML