ABSTRACT

The purpose of this study is the development of sales and inventory of JTU Auto Supply. The proponents conducted a study on the existing system used by the company and determined all the possible requirements to develop the proposed system. Through the system, JTU Auto Supply will no longer use manual system in generating reports, communication with moderators between branches, monitoring company's sales, and in monitoring the inventory. The proponents used PHP language and MySQL database on developing and building the system. The tasks on developing every module were divided into each proponent so that they would not feel pressured and be focused on the modules to avoid anomalies. The proponents learned the function and how an e-commerce works to develop their programming skills. Through this, the proponents were able to develop a system that would satisfy the requirements of both the company and its customers.