PT Sygma Examedia is a manufacturing company engaged in the printing industry of Al-Qur'an. The company carries out production processes every day continuously, so the difficulties that always occur in this company, is the incapable of controling account receivable and account receivable turnover that has been there. The company needa an application that can calculate the age of the account receivable, and account receivable turnover, average collection of account receivable, showing the status of account receivable, delete account, and receive repayment of receivable that have been deleted. In writing program's code using programming language Hypertext Preprocessor (PHP) and Structured Query Language (MySQL). The application development is using the backup method. The results of application trials can calculate the due date of receivable, subsidiary ledger, journals, general ledgers.

Keywords: PT Sygma Examedia, receivable management, account receivable turnover, MySQL