

ABSTRACT

Based on the advancement of information technology, the needs of computerized information system already covering all areas including educational institutions such at SMPN 39 Bandung. To fulfill those needs, in this Final Project created an Android Based Academic Application for facilitating the Teachers to recording the academic data, and facilitating the Students and Parents to gain the information about academic data. The methodology that used for development of this application is Waterfall Method. The programming languages that used for this application are JAVA and PHP, and MySQL as the database that used as the data storage. The tools that used for this application are Android Studio and XAMPP. This application are expected to facilitating the users to processing academic data, or providing the information about academic data at SMPN 39 Bandung.

Keywords: Application, Academic, Education, Android.