

ABSTRACT

SMP Negeri 39 Bandung is a junior high school institution located in Bandung precisely on Holis street No.439. Web-based Academic Applications is an integrated system that processes academic data to produce an academic information that facilitates Students to obtain academic data. Methodology in this application workmanship using Waterfall model. The programming languages used to build this application are PHP, CI framework, CSS and MySQL as the basis data used for storage media. The tools used in this manufacturing process are XAMPP. With this application is expected to facilitate its users about data processing or provide information on academic data at SMPN 39 Bandung.

Keywords: Academic Application, Education, Android.