ABSTRACT

APPLICATION OF TRAVEL RESERVATION AT BIMO TRANS CORPORATION WITH MOBILE VERSION

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Technology in peripheral mobile now was progressively sophisticated and to get it is not difficult because price it is variation even so all circle can have it. Peripheral mobile even was completed interesting application sorts and useful. Not many application on peripheral - peripheral mobile phone one that provide utilitarian application as Application of Reservation and another informations.

The method used in the manufacture of Applications Reservation Travel Iand author of the report of this thesis is a method of data collection (Data Gathering), interviews, library research, systems analysis, design and implement. While the system development method used by the author in the design of this application is using the Prototyping Model. And software used to create this application program such as the Java Development Kit (JDK) 1.6 and Java Runtime Environment (JRE), Integrated Development Environment (IDE) Eclipse 3.5, as well as the Android Software Development Kit (Android SDK).

Result that wants to be reached is a Travel's Reservation Application gets basis mobile one that gets to water down society in determine reservation on mobile with give interesting facility and waters down maysarakat to look for reservation information on Bimo Trans.

Keywords: *Reservation of Travel, Mobile, Android*