A RESEARCH ON INTERACTIVE KORAN-MALAY TRANSLATED INFORMATION RETRIEVAL USING WIRELESS APPLICATION PROTOCOL TECHNOLOGY

BUKHARI BIN MOKHTAR

2000141980

A THESIS SUBMITTED IN PARTIAL FULFILMENT FOR THE

DEGREE OF BACHELOR OF SCIENCE

FACULTY OF INFORMATION TECHNOLOGY
AND QUANTITATIVE SCIENCE
UNIVERSITY TEKNOLOGI MARA (UiTM)
SHAH ALAM
2004

DECLARATION

I hereby that I am responsible for the work submitted in this project that the original work is my own, except for quotations and summaries, which have been duly acknowledged.

....

OCTOBER 2004   Bukhari Bin Mokhtar

                                                2000141980

ACKNOWLEDGEMENT

By the name of Allah, the most Gracious and Most Merciful

ABSTRACT

WAP is wireless application protocols that allow the user to have an application like an internet manner. This research paper provides a brief introduction how to make analysis, development and configuration the actual web site to the mobile device by using the certain tool. The tools used in this project are simulation tools by provide from the Open Wave and Nokia. A platform is used for this research paper is in simulation WAP. This platform is setup where this application can be implemented. The Interactive Koran-Malay Translated is used as a data and the searching engine that developed can be manipulated to know weather this web site are effective in the WAP application. This research project was conducted and include with open source codes and several programming language.

TABLE OF CONTENTS   PAGE

1.0   INTRODUCTION

2.0   LITERATURE REVIEW