



E-BOOK

Table Of Content

Acknowledge
ment

Preface

Requirement
Specification

Hardware/S
Specification

Design

Over All
Action PPlane

Screen Shot

Acknowledgement

We would like to express our gratitude to the Almighty for granting us the strength and determination to successfully complete the Second-semester I-Project. Additionally, we extend our heartfelt thanks to our parents and family members for their unwavering support and permission to work late into the night on this project. Our deep appreciation also goes out to our classmates and colleagues who generously shared their ideas and feedback, contributing to the continuous improvement of this project.

Our task was to create a user-friendly website for "e-project.com." We sincerely believe that this project will offer users all the necessary recipes to meet their needs. Our tips and methods are designed to be easily accessible and understandable for users.

Preface

We express our gratitude to Allah for the successful completion of our I-Project. We would like to offer this project as a token of our appreciation to the diligent faculty at Aptech, who consistently strive to help their students unleash their potential and provide unwavering support whenever needed. Our heartfelt thanks go out to our class instructor, Mis Kiran Shakeel, who maintained our motivation and enthusiasm throughout the project, provided invaluable guidance, and offered comprehensive assistance. We are optimistic that our hard work and dedication will be acknowledged with favorable outcomes.

Requiredment Specification

Documentation:

No project is complete without documentation. In fact, it is one of the most important activities during the development of a project. The documentation of an ideal project will be in the form of a project report comprising of the following documents:

- Certificate of Completion.
- Table of Contents.
- Problem Definition.
- Customer Requirement Specification.
- Project Plan.
- E-R Diagrams.
- Algorithms.
- GUI Standards Document.
- Interface Design Document.
- Task Sheet.
- Project Review and Monitoring Report.
- Unit Testing Check List.
- Final Check List.

Hardware/Software Specification

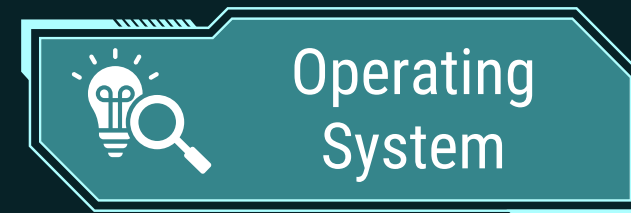
Hardware:

- A minimum computer system that will help you access all the tools in the courses is a Pentium 166 or better
- 128 Megabytes of RAM or better

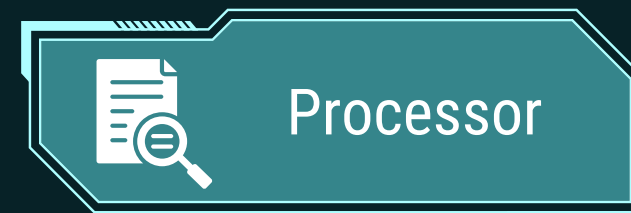
Software:

- PHP
- MySQL
- PERL
- Apache

Hardware/Software Specification



Win98, 2000, X.P., Vista, Windows 7, Windows 8, Windows 8.1, Window 10.



Minimum 166 or higher



Minimum 64 or higher



Google Chrome, Mozilla Firefox, Internet Explorer 10



Notepad, Dreamweaver, My SQL ,SQL Server