**ACKNOWLEDGEMENT**

There are a number of people who have helped us during the course of this project without Whom, this project would definitely have not been completed.

First foremost, we would like to thank our own Institute **Xavier Institute of Computer Applications (XICA)** for teaching basics without which we would never had a direction regarding the project and which modules to include and also the IT Company that allowed us to work for them and develop the Project and help us in almost each and every situation and provided all the requirement including certificate, name of the company is **EXPERT WEB DESIGNING,** Ahmedabad.

Secondly, we would like to thank our guides:

**Mr. Dhwanir Shah,** our internal guide who had not only taught us, but also guided and encouraged us all long into completing this project and helped in almost all the possible ways he could and he is the person who taught us making diagrams and explained the importance of each diagram making it what is today.

**Mr. Prashant Malvaiya,** our external guide from Expert web designing who communicated all the needs of the project to us and supported us by giving us his valuable feedback at almost every instance and provided all the documents like company certificate and helped in preparing presentation, DFD’s and Data Dictionary.

**Rev. Fr .David K Roy** vice –principle of Xavier Institute of Computer Applications who encouraged us throughout the project and helped us during our semester.

Thirdly, we would like to thank our family and friends who have morally motivated us throughout project and never left our sides and who have seen us through both good times as well as bad times of this project. Moreover they have been extremely patient with us. We give them our heartfelt thanks for this kind gesture. Lastly, we would like to thank god for showing us his mercy, keeping us , our nears and dear ones safe and sound , and carrying us in the palm of his hand all throughout this project.

**INDEX**

SR. NO. TOPIC PAGE NO.

1. INTRODUCTION 01
2. ORGANIZATION PROFILE 02
3. PROJECT PROFILE
   1. EXISTING SYSTEM 03
   2. PROPOSED SYSTEM 05
   3. DEVELOPMENT TOOLS AND TECHNOLOGY USED 07
4. UML DIAGRAM
   1. USE CASE DIAGRAM 08
   2. CLASS DIAGRAM 09
   3. ACTIVITY DIAGRAM 10
   4. STATECHART DIAGRAM 11
   5. SEQUENCE DIAGRAM 12
5. DATA FLOW DIAGRAM
   1. CONTEXT LEVEL DIAGRAM 17
   2. FIRST LEVEL DIAGRAM 18
   3. SECOND LEVEL DIAGRAM FOR LOGIN 19
   4. SECOND LEVEL DIAGRAM FOR MANAGE USER DETAILS 20
   5. SECOND LEVEL DIAGRAM FOR POLICY DETAILS 21
   6. SECOND LEVEL DIAGRAM FOR PREMIUM DETAILS 22
6. DATA DICTIONARY 23
7. BIBLIOGRAPHY 38

**INTRODUCTION**

**ORGANIZATION PROFILE**

**PROJECT PROFILE**

**EXISTING SYSTEM**

**PROPOSED SYSTEM**

**DEVELOPMENT TOOLS AND TECHNOLOGY**

**UML DIAGRAMS**

**USECASE DIAGRAM**

**CLASS DIAGRAM**

**ACTIVITY DIAGRAM**

**STATE CHART DIAGRAM**

**SEQUENCE DIAGRAM**

**DATA FLOW DIAGRAMS**

**DATA DICTIONARY**

**BIBLIOGRAPHY**