***A project report on***

**PROJECT TITLE (FONT CAMBRIA-24 BOLD)**

***Submitted in partial fulfillment of the requirements for the award of the degree of***

**Bachelor of Technology (IT)**

***Under the supervision of***

***Name***

***Designation***

***Submitted by***

**NAME OF CANDIDATE**

**(Roll No.)**



**DEPARTMENT OF INFORMATION TECHNOLOGY MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY SECTOR-22, ROHINI, DELHI –110086**

**December 2022**

**ACKNOWLEDGEMENT**

**(Name of student)**

**Enrollment No:**

**CANDIDATE’S DECLARATION**

I hereby declare that the work presented in this project report titled, **“……UPPER CASE**

**BOLD……………”** submitted by me in the partial fulfillment of the requirement of the award of

the degree of **Bachelor of Technology (B.Tech.)** Submitted in the Department of **Information Technology,** Maharaja Agrasen Institute of Technology is an authentic record of my projectwork carried out under the guidance of (Supervisors name and affiliation).

The matter presented in this project report has not been submitted either in part or full to any university or Institute for award of any degree.

Date

**(Candidate Name)**

Place: Delhi

Roll No.:

**SUPERVISOR’S CERTIFICATE**

It is to certify that the Project entitled **“………UPPERCASE BOLD………..”** which is being

submitted by **Mr./Ms. ……………**to the Maharaja Agrasen Institute of Technology, Rohini in the

fulfillment of the requirement for the award of the degree of **Bachelor of Technology (B.Tech.)**, is a record of bonafide project work carried out by him/her under my/ our guidance and supervision.

**(Supervisor Name)**

**Designation**

**Prof. (Dr.) M.L. Sharma**

**H.O.D.**

**Department of Information Technology**

**Department of Information Technology**

**TABLE OF CONTENTS**

**Acknowledgement**

**ii**

**Candidate declaration**

**(format enclosed)**

**iii**

**Supervisor declaration**

**(format enclosed)**

**iv**

**List of Figures**

**vi**

**List of Tables**

**vii**

**Abstract**

**ix**

Page No.

CHAPTER 1: INTRODUCTION

1.1 Need of the study

1.2 Scope of the study ………..

1.3 Objective of the study ………………………

CHAPTER 2: LITERATURE REVIEW (If project is research based)

CHAPTER 3: IMPLEMENTATION OF PROPOSED METHOD/MODEL/ALGORITHM

3.1 SRS

3.2 DFD/Use Case Diagram

3.4 Flow Chart

3.5 Algorithm

1

2

CHAPTER 4: EXPERIMENTAL RESULTS (Outputs)….must show merit and demerit

of proposed algorithm/project

CHAPTER 5: CONCLUSIONS AND FUTURE SCOPE

ANNEXURE 1 : Code/Sample Code

ANNEXURE 2 : Hard copy of research paper if any/ other

REFERENCES

Note: However, if any student has proposed some new approach or more than one problem, may add new chapters according to the proposed work.

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