

General Instructions:

1. All are requested to follow all the instructions, without which the submission will not be granted.
2. Submit your document removing this general instruction page.
3. Font type, size, orientation of Chapters, Sections, Subsections, Headings, Subheadings, figures, tables are already given. Add or remove as per requirements.
4. The font size is maintained as follows: Font Size of Chapter = 16, Heading= 14, Subheading=12, Content=10, Table Heading=8, Figure Heading=8.
5. All content must be in Times New Roman Format.
6. Remove the heading 'project title' and provide yours.
7. Do not make any changes in font type, size and orientation in the project title page, certificate page, approval page and acknowledgement page. You are only about to modify the content to add your student details and supervisor details accordingly.
8. Only all the headings should be in bold.
9. Overlapping of contents of different sections/subsections in the same page should be avoided.
10. All figures, tables, diagrams, charts, graphs must be labeled and numbered sequentially.

Project Title
Submitted by,

Name	Roll No.	Registration No.

Under the guidance of
Mr./Ms./Mrs./Dr.,.....

Dept. of Computer Science & Engineering
RCC Institute of Information Technology

PROJECT REPORT SUBMITTED IN PARTIAL FULFILLMENT OF
THE REQUIREMENTS FOR THE DEGREE OF
BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING
RCC INSTITUTE OF INFORMATION TECHNOLOGY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
RCC INSTITUTE OF INFORMATION TECHNOLOGY
[Affiliated to West Bengal University of Technology] CANAL
SOUTH ROAD, BELIAGHATA, KOLKATA-700015

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
RCC INSTITUTE OF INFORMATION TECHNOLOGY**



TO WHOM IT MAY CONCERN

I hereby recommend that the Project entitled
“.....” prepared
under my supervision by Membername/s (Registration No./s), of B. Tech (8th Semester), may be accepted in
partial fulfillment for the degree of **Bachelor of Technology in Computer Science & Engineering** under
Maulana Abul Kalam Azad University of Technology (MAKUT).

.....
Project Supervisor

Department of Computer Science and Engineering
RCC Institute of Information Technology

Countersigned:

.....
Head

Department of Computer Sc. & Engg.,
RCC Institute of Information Technology
Kolkata – 700015



CERTIFICATE OF APPROVAL

The foregoing Project is hereby accepted as a credible study of an engineering subject carried out and presented in a manner satisfactory to warrant its acceptance as a prerequisite to the degree for which it has been submitted. It is understood that by this approval the undersigned do not necessarily endorse or approve any statement made, opinion expressed or conclusion drawn therein, but approve the project only for the purpose for which it is submitted.

FINAL EXAMINATION FOR
EVALUATION OF PROJECT

1. _____

2. _____

3. _____

(Signature of Examiners)

ACKNOWLEDGEMENT

We acknowledge our overwhelming gratitude & immense respect to our revered guide, Mr./Ms./Mrs./Dr. (Designation, RCC Institute of Information Technology) under whose scholarly guideline, constant encouragement & untiring patience; we have proud privilege to accomplish this entire project work. We feel enriched with the knowledge & sense of responsible approach we inherited from our guide & shall remain a treasure in our life.

Name:

Roll No:

Name:

Roll No:

Name:

Roll No:

Name:

Roll No:

ABSTRACT

(Importance, Standard methods of implementations with accuracy, Approach made or followed, Accuracy level achieved and cases being considered) (Within 150 words)

CONTENTS

CERTIFICATE OF APPROVAL.....	I
ACKNOWLEDGEMENT	II
ABSTRACT	III
CONTENTS	IV
LIST OF SYMBOLS.....	V
LIST OF ABBREVIATIONS	VI
LIST OF FIGURES.....	VII
LIST OF TABLES.....	VIII

CHAPTER-1

Page No

1.1 INTRODUCTION.....	
1.2 LITERATURE REVIEW.....	

CHAPTER-2

2.1 WORK FLOW.....	
2.2 METHODOLOGIES OF IMPLEMENTATION.....	
2.3 SOFTWARE & HARDWARE REQUIREMENTS.....	
2.4 PROPOSED WORK.....	

CHAPTER-3

3.1 TEST CASES & SYSTEM VALIDATION.....	
3.2 OBSERVED OUTPUT.....	
3.3 PERFORMANCE ANALYSIS.....	

CHAPTER-4

4.1 CONCLUSION.....	
4.2 CHALLENGES.....	
4.3 FUTURE SCOPE.....	

REFERENCES.....	
-----------------	--

LIST OF SYMBOLS

Symbol	Meaning	Page No.

LIST OF ABBREVIATIONS

Abbreviation	Full Form / Meaning

LIST OF FIGURES

Fig. No.	Description	Page No.

LIST OF TABLES

Table No.	Description	Page No.

CHAPTER 1

1.1 Introduction

(A brief overview of the conception, need, techniques used, applications, challenges etc.)

1.2 Literature Review

Table 1.1: Literature Review

SI No	Author Name	Paper Name	Contribution	Challenges

CHAPTER 2

2.1 Work Flow

Brief Description....

Fig 2.1: Work Flow Diagram

2.2 Methodologies of Implementation

(Detailed study of the techniques used in each step of implementation (what+why+how), formulations/ equations, metrics, constraints, architecture, model, cases etc.)

2.3 Software & Hardware Requirements

2.3.1 Software Specifications

2.3.2 Hardware Specifications

2.4 Proposed Work

(Detailed Description about the Modification made to any existing model/ architecture/protocol/ technique or new idea/ model/architecture/protocol/technique implemented)

CHAPTER 3

3.1 Test Cases & System Validation

(Link and description about the data set used, output of possible cases of input variations, noise, error etc.)

3.2 Observed Output

(Snapshot of each individual output observed for valid inputs and outputs for 3.1)

3.3 Performance Analysis

(Graphical and tabular analysis of the outcomes of different cases, comparison with standard methods)

CHAPTER4

4.1 Conclusion

(Conclusion/ remarks/ comments against overall performance and accuracy)

4.2 Challenges

(The conditions/constraints/challenges faced during implementations)

4.3 Future Scope

(The application of the implementation and the scope of modifications)

References

[Reference No]. Reference Details (author name, paper name, conference/journal name, and year)