

Title of Capstone Project

by

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*Capstone project report (CSE 4098A) submitted in partial fulfillment of the
requirements for the degree of*

Bachelor of Science in Computer Science and Engineering

Under the supervision of

Supervisor's Name



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
UNIVERSITY OF LIBERAL ARTS BANGLADESH

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APPROVAL OF THE COMMITTEE

This is to certify that the CSE 499A capstone project report entitled **Title of Capstone Project**, submitted by **First Author** (243014001), **Second Author** (243014002) and **Third Author** (243014003) are undergraduate students of the **Department of Computer Science and Engineering** has been examined. We hereby accord our approval of it as the presented work is satisfactory.

Place: Dhaka

Date: February 02, 2029

Supervisor's Name
Supervisor's Position

First Examiner's Name
First Examiner's Position

Second Examiner's Name
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Contents

1	Introduction	1
1.1	Problem statement	1
1.2	Aims, objectives & Motivation	1
1.2.1	Aims	1
1.2.2	Objectives	1
1.2.3	Motivation	1
2	Literature Review and Analysis	2
3	Plans and Deliverables	3
3.1	Timeline	3
3.2	Expected Final Product Description	3
4	Conclusion	4
	References	5

List of Figures

List of Tables

ABSTRACT

In approximately 100-150 words, summarize the rationale for your project, the methodology, anticipated results, and conclusions you will draw from your work.

Keywords: keyword1, keyword2

Chapter 1

Introduction

Introduce a brief project description here.

1.1 Problem statement

State the problem to be solved as indicated by the need (Supervisor, industry sponsor, or self-proposed). Present the objectives and expectations of the need and constraints given to the problem.

1.2 Aims, objectives & Motivation

Objectives must be identified and written in bullet points and motivation < 150 words.

1.2.1 Aims

1.2.2 Objectives

(Objectives go here. Objectives must be identified and written in bullet points.)

1.2.3 Motivation

(Motivation should be clearly state within 150 words.)

Chapter 2

Literature Review and Analysis

Relevant to your chosen topic, including citations. Give a brief summary of the key literature that has been researched and used in the design effort. This includes textbooks, handbooks, technical papers, reports, web sources, codes, and regulations. A summary of similar designs, processes, or techniques can also be discussed to show the strengths and weaknesses of your design compared to others. Indicate whenever the design process was supported by previous coursework.

Chapter 3

Plans and Deliverables

3.1 Timeline

In chart form, a detailed timeline (gant chart) of each task and when it will be completed. Include the schedule to meet with your supervisor.

3.2 Expected Final Product Description

A description of the final product or products to be completed. What is the format of the outcome of this work? What will be the beneficiary industry/sector? How do you expect to share the results of your project? An exhibition? An international conference? Journal submission?

Chapter 4

Conclusion

Give a brief summary of the expected project's outcomes, what to be accomplished etc.

References