Khulna University of Engineering & Technology
খুলনা প্রকৌশল ও প্রযুক্তি বিশ্ববিদ্যালয়

[Insert a good quality banner/logo here. I just took a screenshot from the KUET website.]

CSE-3200: System Development Project

[Your project title]

by

[Name: X - Roll: Y]
[Name: M - Roll: N]

Supervisor:
[Supervisor's name and Designation]

Department of Computer Science and Engineering
Khulna University of Engineering & Technology

June 20, 2021

Approval

This Project Report has been submitted for examination with the approval of our supervisor.

[Signature]

[Supervisor's Name]

Acknowledgement

Acknowledgement

Recognize the contribution of your supervisor, family and friends.

Abstract

[OPTIONAL]

Contents

List of Figures

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Chapter 1

Introduction

1.1 Background

[Background of your project]

1.2 Problem Statement

[Your problem statement]

1.3 Main Objective

[Your objectives]

1.3.1 Specific Objectives

The specific objectives of the study were:

- To .....
- To carry out a preliminary study on the existing system used.....
- To design the system for.....
- To implement the designed system.
- To carry out the testing process of the implemented system.

1.4 Scope of the study

This project limited its self to a mechanism.....

1.5 Significance of the study/system

[The significance of your project/study]

Chapter 2

Literature Review or Related

Works/Software

2.1 Introduction

The main purpose of this chapter is to present some general consensus on the theoretical support and previous empirical studies [1] on.....

Chapter 3

Methodology/Workflow/Use Cases/User Story/Story Board

3.1 Introduction

This chapter contains a description of the techniques.....

Chapter 4

System Architecture, Analysis, Design/UML/Diagram, Datasets and Development/Technology and programming language used

Chapter 5

Presentation of Results/Features/How to use

5.1 Introduction

This chapter shows screenshots of the system interfaces and also explains the programming environment, ...

Chapter 6

Limitations, Recommendations/Future Work and Conclusion

6.1 Introduction

This chapter presents a conclusion to the project, ...

6.2 Limitations

References

[1] Michael McNeil Forbes and Ariel R. Zhitnitsky. Dark antimatter as a galactic heater: X-rays from the core of our galaxy. *JCAP*, 0801:023, 2008.