

# PROJECT TITLE



## Mini Project 2018

Done By

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designation

Dept of Computer Applications  
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## **ABSTRACT**

Abstract should be an essay type of narrative not exceeding 600 words, outlining the problem, the methodology used for tackling it and summary of the findings. Keywords also may be given at the end of the abstract

## ACKNOWLEDGEMENT

Acknowledge guidance/advice/help received from people you have interacted with during the course of the Miniproject, restricting it to technical discussions associated with the contents of the report.

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$\pi$  PI.....6

Create a list of symbols in symbols.tex and references.

Instructions are provided in symbol.tex itself.

# Nomenclature

GUI	Graphical User Interface
HTTP	Hyper Text Markup Language



# Chapter 1

## Introduction

Here you state the selected problem, why do you think it is feasible and the method of development(the model selection)[?]

Maximum pages 20-30 pages, single side printing [?].

## **Chapter 2**

# **Requirement Analysis**

Include contents related to following with proper section heading

### **2.1 Purpose**

### **2.2 Overall Description**

### **2.3 Functional requirements**

### **2.4 Non Functional requirements**

## Chapter 3

# Design And Implementation

Chapter start with some introduction.

### 3.1 Overall Design

#### 3.1.1 System Design

#### 3.1.2 Databse Design

#### 3.1.3 User Interface Design

(Also Include any other relevant sub sections if any)

## Chapter 4

## Coding

You may add the pseudo code and other implementation details in this chapter.  
Code need not be included.

## Chapter 5

# Testing and Implementation

- 5.1 All the possible testing methods done for the project
- 5.2 Advantages and Limitations
- 5.3 Future Extensions if possible

## Chapter 6

## Conclusion

Conclusion telling what has been achieved and what remains to be done

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# Annexure

You can add up to a maximum of ten annexue, and give arabic numbering to them like Annexure 1, Annexure 2

# Bibliography