#### Title of the Project



#### A project report submitted to Visvesvaraya Technological University. Belgaum, Karnataka in the partial fulfillment of the requirements for the award of degree of

#### $Bachelor\ of\ Engineering$

in

#### Computer Science and Engineering

by

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Department of Computer Science and Engineering Siddaganga Institute of Technology, Tumakuru

**April**, 2016

#### Department of Computer Science and Engineering Siddaganga Institute of Technology Tumakuru - 572103

#### **CERTIFICATE**

This is to certify that ————- has worked under my supervision for	m r~his/her~doctoral
thesis titled '—	—'. I also certify
that the work is original and has not been submitted to any other	University wholly
or in part for any other degree.	

Name of Guide Research supervisor Designation Department name College name Place

#### Department name College name Place

#### **DECLARATION**

Name of the student with USN Department of Computer Science and Engineering Siddaganga Institute of Technology Tumakuru - 572103

#### Acknowledgements

I take this opportunity to thank VTU e-learning center for having given me an opportunity to present the template used to prepare my doctoral thesis using Latex.

Name of candidate

Type in content if you wish to dedicate your work to someone

#### Abstract

#### Abstract (Min. 2 pages)

- 1. Paragraph on motivation to do the current project
- 2. The social relevance i.e., usefulness of the project to society/user/industry etc.
- 3. Problem Statement and Objectives (in precise)
- 4. Process used to solve the problem
- 5. Objectives achieved and Results summary

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## Chapter 1

### Introduction

Introduction (8-10 pages) Chapter Preamble

#### 1.1 Background Study

Detailed discussions on motivation, relevance, social impact, industrial impact, etc.

#### 1.1.1 inner

inner subsection

#### 1.2 Related Works

From research papers, white papers, product descriptions, etc.

Title of the work:

Authors:

Publication details:

Description:

- 1.3 Summary of Gaps identified (optional)
- 1.4 Project Problem Statement and Objectives (in detail)
- 1.5 Organization of the Report

[1]

### Chapter 2

# High-level Design

High-level Design (20-30 pages) Chapter Preamble

#### 2.1 Software development methodology

Discussion on the model used for software development like waterfall, spiral, prototype, incremental, scrum, v-model, and so on.

#### 2.2 Architecture

Block diagram depicting control flow and data flow with description.

#### 2.3 Modules Description (optional)

#### 2.4 Functional Requirements

# 2.4.1 Name of the function (e.g., search Article, Remove Article, Add Record)

ticle, Add Record)	
Name of the module:	
Parameters:	

Purpose:

#### 2.4.2 Name of the function

Name of the module:

Parameters:

Purpose:

. . . . . .

# Appendix A<br/> Title of Appendix-A

Type in the details of Appendix-A.

# Appendix B Title of Appendix-B

Type in the details of Appendix-B.

# Bibliography

[1] Y S Abu Mostafa. The vapnik-chervonenkis dimension: Information verses complexity in learning. *Neural Computation*, 1:312–317, 1989.