#### TITLE OF PROJECT REPORT

#### A PROJECT REPORT

Submitted by

**CANDIDATE 1** 

**CANDIDATE 2** 

**CANDIDATE 3** 

to the

# FACULTY OF INFORMATION AND COMMUNICATION ENGINEERING

for partial fulfillment for the award of the degree

of

**BACHELOR OF TECHNOLOGY** 

in

INFORMATION TECHNOLOGY



DEPARTMENT OF INFORMATION SCIENCE AND TECHNOLOGY
COLLEGE OF ENGINEERING
ANNA UNIVERSITY
CHENNAI 600 025

**MONTH YEAR** 

ANNA UNIVERSITY CHENNAI

**CHENNAI - 600 025** 

**BONA FIDE CERTIFICATE** 

Certified that this project report titled "TITLE OF THE

PROJECT" is the bona fide work of "NAME OF THE CANDIDATE(S)"

who carried out project work under my supervision. Certified further that

to the best of my knowledge and belief, the work reported herein does

not form part of any other thesis or dissertation on the basis of which a

degree or an award was conferred on an earlier occasion on this or any

other candidate.

**PLACE:** 

<<NAME OF THE GUIDE>>

**DATE:** 

PROJECT GUIDE

DEPARTMENT OF INFORMATION SCIENCE AND TECHNOLOGY

COLLEGE OF ENGINEERING

ANNA UNIVERSITY

CHENNAI - 600 025

**COUNTERSIGNED** 

DR. A. KANNAN

HEAD OF THE DEPARTMENT

DEPARTMENT OF INFORMATION SCIENCE AND TECHNOLOGY

COLLEGE OF ENGINEERING

ANNA UNIVERSITY

CHENNAI - 600 025

#### **ABSTRACT**

Abstract comes in here

#### **ACKNOWLEDGEMENT**

Acknowledgement comes in this page.

#### TABLE OF CONTENTS

CHAPTER NO.	TITLE	AGE NO.
	ABSTRACT	iii
	ACKNOWLEDGEMENT	iv
	LIST OF TABLES	viii
	LIST OF FIGURES	ix
	LIST OF SYMBOLS AND ABBREVIATIO	<b>ONS</b> x
1	INTRODUCTION	1
	1.1 SECTION 1	1
	1.1.1 Subsection 1	1
	1.1.2 Subsection 2	1
	1.2 SECTION 2	1
	1.2.1 Subsection 1	1

		vi
	1.2.2 Subsection 2	1
	1.3 SECTION 3	1
	1.3.1 Subsection 1	1
	1.3.2 Subsection 2	1
2	LITERATURE SURVEY / RELATED WORK	2
	2.1 OVERVIEW	2
	2.1.1 Subsection 1	2
	2.1.2 Subsection 2	2
	2.1.3 Subsection 3	2
	2.2 SECTION 2	2
	2.2.1 Subsection 1	2
	2.2.2 Subsection 2	2
	2.2.3 Subsection 3	3
	2.3 SECTION 3	3
3	YOUR WORK BASED TITLE	4

4	YOUR WORK DESIGN/IMPLEMENTATION/	N/ IMPLEMENTATION/	
	RESULTS AND ANALYSIS/ APPLICATION	5	
5	APPLICATIONS	6	
5	APPLICATIONS	O	
6	CONCLUSION AND FUTURE WORK	7	
APPENDIX		8	
1	Topic 1	8	
	1.1 Section 1	8	
	1.2 Section 2	8	
2	Topic2	9	
3	Topic3	10	
REFERENCES		11	

#### LIST OF TABLES

TABLE NO. TITLE PAGE NO.

#### **LIST OF FIGURES**

FIGURE NO. TITLE PAGE NO.

#### LIST OF SYMBOLS AND ABBREVIATIONS

 $-, \neg, \sim$  Negation operator

 $+, \lor, \cup$  Disjunction operator

 $X, \land$  Conjunction operator

 $\rightarrow$  Conditional operator

 $\leftrightarrow$  Biconditional operator

♦ Future tense modal operator

α Action

1

#### **CHAPTER 1**

#### **INTRODUCTION**

Length of this chapter is about 8 pages.

1.1	SECTION 1
1.1.1	Subsection 1
1.1.2	Subsection 2
1.2	SECTION 2
1.2.1	Subsection 1
1.2.2	Subsection 2
1.3	SECTION 3
1.3.1	Subsection 1

1.3.2

**Subsection 2** 

#### LITERATURE SURVEY / RELATED WORK

This chapter should provide a description of the related work. The length of this chapter should be around 7-8 pages and atleast 20 references should be cited. Provide an overview and then explain the relevant work in detail within sections and subsections. Include limitations of the work and briefly explain how your idea will be advantageous over the available ones in the last paragraph of this chapter.

According to STRIPS (Fikes & Nilsson 1971), Reference for book, conference paper, journal paper, html site, other resources.

#### 2.1 OVERVIEW

- **2.1.1 Subsection 1**
- 2.1.2 Subsection 2
- 2.1.3 Subsection 3
- 2.2 SECTION 2
- **2.2.1 Subsection 1**

- 2.2.2 Subsection 2
- 2.2.3 Subsection 3
- 2.3 SECTION 3

#### YOUR WORK BASED TITLE

Your actual work should come in here. Include architecture diagram, modules etc., with relevant diagrams and explain those. The format for sample diagram is given in ??.

# YOUR WORK DESIGN/ IMPLEMENTATION/ RESULTS AND ANALYSIS/ APPLICATION

Based on the work this chapter is optional. If you are not intending to include results and analysis in a new chapter, include those in the previous chapter itself.

#### **APPLICATIONS**

#### **CONCLUSION AND FUTURE WORK**

Conclude your work and give an explanation on what can be done to enhance your findings.

# Appendix 1

# TOPIC 1

- 1.1 Section 1
- 1.2 Section 2

# Appendix 2

# TOPIC2

#### REFERENCES

- 1. Fikes, R. E & Nilsson, N. J 1971, 'STRIPS: A new approach to the application of theorem proving to problem solving', Proceedings of the 2nd international joint conference on Artificial Intelligence, London, England, pp. 608–620.
- 2. Fischer, M. J & Ladner, R. E 1979, 'Propositional Dynamic Logic of regular programs', Journal of Computer and System Sciences, vol. 18, no. 2, pp. 194–211.