

**A Seminar Report on**

**TITLE**

**SUBMITTED TOWARDS THE  
PARTIAL FULFILLMENT OF THE REQUIREMENTS OF**

**BACHELOR OF ENGINEERING  
[T.E.Computer Engineering]**

**BY**

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**Under The Guidance of  
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2018 - 19**



**Sandip Institute of Engineering and Management**  
**DEPARTMENT OF COMPUTER ENGINEERING**

**CERTIFICATE**

This is to certify that the Seminar Entitled

**TITLE**

Submitted by

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is a bonafide work carried out by Students under the supervision of Prof. Guide Name and it is submitted towards the partial fulfillment of the requirement of Bachelor of Computer Engineering at Sandip Institute of Engineering Management, Nashik under the SPPU. This work is done during academic year 2016-17.

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## Acknowledgments

Please Write here Acknowledgment.Example given as

*It gives us great pleasure in presenting the seminar report on ‘SEMINAR TITLE’.*

*I would like to take this opportunity to thank my internal guide **Prof. Guide Name** for giving me all the help and guidance I needed. I am really grateful to them for their kind support. Their valuable suggestions were very helpful.*

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*In the end our special thanks to **Other Person Name** for providing various resources such as laboratory with all needed software platforms*

Student Name1  
Student Name2  
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## **Abstract**

Please Write here One Page Abstract. It should mainly include introduction, motivation, outcome and innovation if any.

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# Chapter 1

## Introduction

### 1.1 INTRODUCTION

### 1.2 NECESSITY

### 1.3 OBJECTIVE

- Overall objectives

### 1.4 PROBLEM STATEMENT

Description of Problem



# **Chapter 2**

## **Literature Survey**

- 2.1 OTHER TECHNOLOGIES (MINIMUM THREE) AVAILABLE TO  
CATER THE SAME CONCEPT**
- 2.2 ADVANTAGES**
- 2.3 DISADVANTAGES**

# **Chapter 3**

## **System Development**

**3.1 CONCLUSION FROM LITERATURE SURVEY**

**3.2 PROPOSED SYSTEM ARCHITECTURE**

**3.3 METHODOLOGY FOR DEVELOPMENT**

**3.4 FEASIBILITY STUDY (ABOUT SYSTEM DEVELOPMENT INCLUDING H/W, S/W REQUIREMENTS OF PROPOSED PROJECT WITH THEIR JUSTIFICATION)**

# Chapter 4

## System Design

### 4.1 DFD (LEVEL 0/1/2) OR ER DIAGRAMS (IF NECESSARY)

Description of DFD

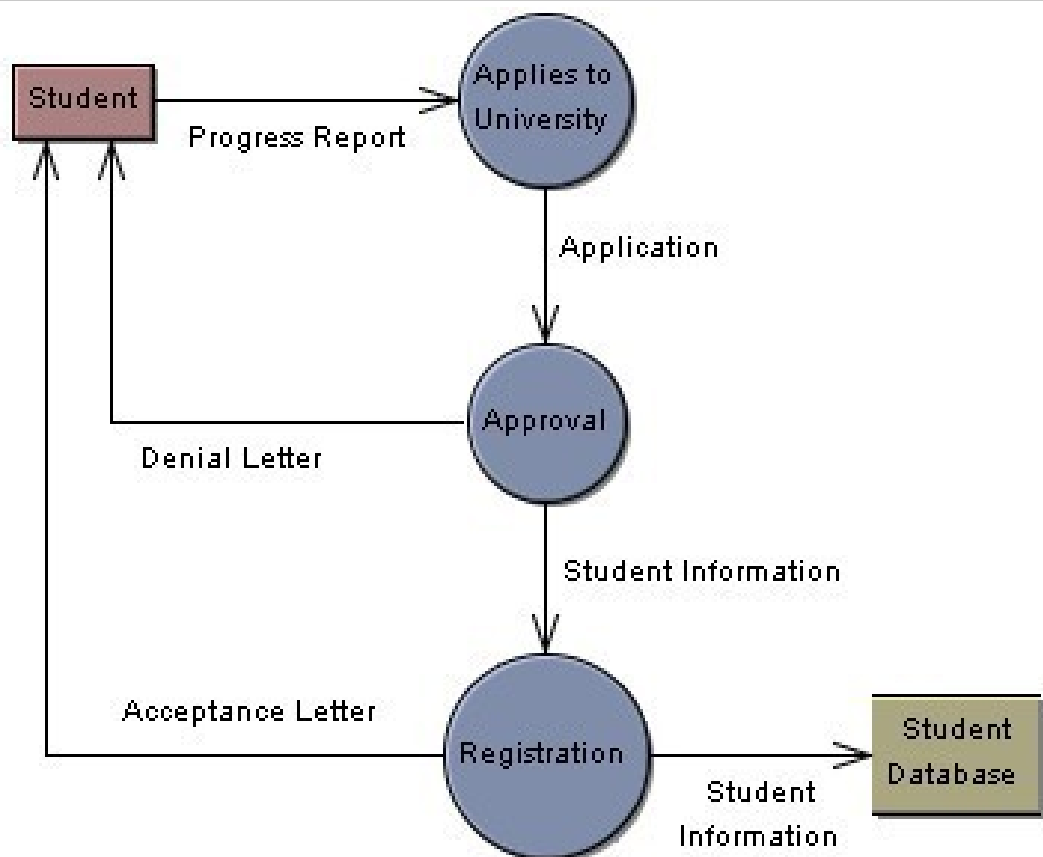


Figure 4.1: Data Flow Diagram

# Chapter 5

## Conclusion

Write summary , conclusion

## **Chapter 6**

## **References**