

Savitribai Phule Pune University
Modern Education Society's College of Engineering, Pune
19, Bund Garden, V.K. Joag Path, Pune 411001.

ACCREDITED BY NAAC WITH A GRADE (CGPA 3.13)

DEPARTMENT OF COMPUTER ENGINEERING



A SEMINAR REPORT

ON

”SEMINAR TOPIC NAME”

T.E. (COMPUTER)

SUBMITTED BY

Miss. XYZ

Exam seat No:

UNDER THE GUIDANCE OF

PROF. GUIDE NAME

(Academic Year: 2018-2019)

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Certificate

This is to certify that seminar entitled

”YOUR SEMINAR TOPIC HERE”

has been completed by Mr/Miss. Your Name (Roll No. xxx) of TE COMP I/II/Second Shift in the Semester - II of academic year 2018-2019 in partial fulfillment of the Third Year of Bachelor degree in "Computer Engineering" as prescribed by the Savitribai Phule Pune University.

Prof guide name
Seminar Guide

(Dr.(Mrs.) N. F. Shaikh)
H.O.D

Place: MESCOE, Pune.
Date: / /2019

ACKNOWLEDGEMENT

It gives me great pleasure and satisfaction in presenting this seminar on Seminar Title.

I would like to express my deep sense of gratitude towards.(Write in your own wording)

*I have furthermore to thank Computer Department HOD **Dr.(Mrs.) N. F. Shaikh** and **Prof.guide name** to encourage me to go ahead and for continuous guidance. I also want to thank **Prof. xyz** for all her assistance and guidance for preparing report.*

I would like to thank all those, who have directly or indirectly helped me for the completion of the work during this mini project.

your name
T.E. Computer
Roll no. : 08

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Abstract

The first line of the first paragraph under each heading should start from left-hand margins without indentation. Text of abstract should be typed in Times New Roman, 12pt. Keywords should be written in Times New Roman, 12pt, Italic.

Text of chapters should be typed in Times Roman, 12pt font, normal. There should be 1 blank spaces gap between the subsequent sentences. For the Seminar report, the maximum length should not exceed 35 pages, exclusive of all figures, tables, captions, notes and references.

Keywords-Orientation Field Estimation, Enhanced Feedback, Minutiae, Fuzzy Feature Match(FFM).

Chapter 1

INTRODUCTION

1.1 Introduction

1.2 Motivation

Chapter 2

PROBLEM STATEMENT

2.1 Problem Statement

2.2 Explanation

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344

Table 2.1: table name

Chapter 3

SOFTWARE REQUIREMENT SPECIFICATION

3.1 Software and Hardware Requirement

3.1.1 Description

3.2 ER Diagram



Figure 3.1: fig name

3.3 Database Connectivity

Chapter 4

IMPLEMENTATION OF PROJECT

4.1 Modules description

4.2 Screen shots of Project

Chapter 5

CONCLUSION