

A Midterm Progress Report

on

PROJECT TITLE (24 pt.)

Submitted in partial fulfillment of the requirements for the award of the degree of (12 pt. bold)

BACHELOR OF TECHNOLOGY (14 pt. bold)

Branch (14 pt.)

SUBMITTED BY

KARAN SINGH (NAME) (14 pt.)

2203482 (URN)

UNDER THE GUIDANCE OF

GUIDE NAME

(MONTH - YEAR)

[GNDEC LOGO]

Department of Computer Science and Engineering

GURU NANAK DEV ENGINEERING COLLEGE,

LUDHIANA (16 pt. bold)

GUIDELINES FOR MIDTERM

1. Introduction

This chapter must describe the detailed introduction about your project. Also include and elaborate the Objective(s) of the project (Same as in synopsis after revision if any).

2. System Requirements

Specify the Software and Hardware requirements in this section.

3. Software Requirement Analysis

Define the problem and define the modules and their functionalities.

4. Software Design

The detailed design of the project must be included in this section. This section is of utmost importance in this presentation. It must include the solution to all the objectives listed in synopsis presentation. Use appropriate design diagrams to give various solution.

- Flow charts or Block Diagrams
- UML diagrams
- DFDs
- Sequence Diagrams
- Use case
- Activity Diagrams
- State Diagrams
- Communication Diagrams
- Deployment Diagrams
- Database Design
 - E-R Diagram

5. Testing Module

In this section provide the proposal of the testing techniques to be used to test the system. Also provide the list of relevant test cases on which the system will be tested.

6. Performance of the project Developed (so far)

Provide performance metrics and progress details here.

7. Output Screens

Should include all user interfaces and output screens.

8. References

List all references, books, papers, websites and resources used.

9. Note:

The mid-term report should be spiral bound with white cover page. The number of pages in mid-term report must be at least 35 and design part should be elaborated.