### 🔹 ****1. Project Proposal****

**Title Page**

**Introduction/Background**

**Problem Statement**

**Objectives (General and Specific)**

**Scope and Limitations**

**Significance of the Study**

**Methodology Overview**

**Literature Review**

**Project Timeline (Gantt chart)**

**Resources/Budget (if applicable)**

**Expected Outcomes**

**References**

### 🔹 ****2. System Requirements & Design****

**System Requirements Specification (SRS)**

Functional Requirements

Non-functional Requirements

User Requirements

**Use Case Diagrams**

**Data Flow Diagrams (DFD) or Flowcharts**

**Entity-Relationship Diagram (ERD) / Database Design**

**System Architecture Design**

**Wireframes or UI Mockups**

**Technology Stack Description**

### 🔹 ****3. Development Process****

**Source Code** (organized by folders/modules)

**README File** (how to run/setup the system)

**Version Control (Git Logs)** (if applicable)

**Database Backup/File**

**Testing Documentation**

Unit Tests

Integration Tests

User Acceptance Testing (UAT) results

**Screenshots of Key Interfaces**

### 🔹 ****4. Final Report / Project Documentation****

**Title Page**

**Abstract**

**Table of Contents**

**Chapters:**

**Introduction**

**Literature Review**

**Methodology**

**System Analysis and Design**

**Implementation and Testing**

**Results and Discussion**

**Conclusion and Recommendations**

**References**

**Appendices**

User Manual

Installation Guide

Sample Data

Survey/Interview tools (if used)

### 🔹 ****5. Final Deliverables****

**Executable System** or hosted link (for web apps)

**Presentation Slides**

**Demo Video (if required)**

**Supervisor/Client Evaluation Forms**

**Logbook/Weekly Progress Report**

**Plagiarism Report**