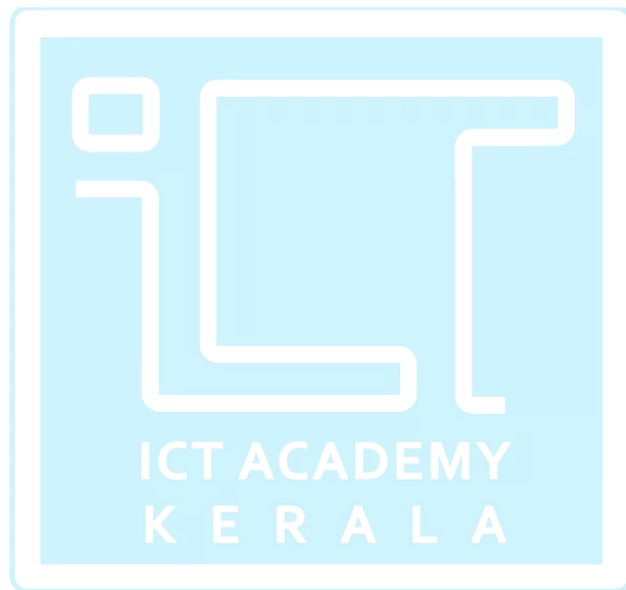


Project Title: [Enter Project Title]



Submitted by:
Name of the student

Table of Contents:

(Second Page)

1. Introduction:(Start in new page)

Briefly introduce the Full Stack Project, its objectives, and its significance in the context of full-stack development.

2. Problem Statement:(Start in new page)

Describe the problem domain or business scenario that your Full Stack Project aims to address. Clearly define the challenges and opportunities that your project seeks to tackle.

3. Proposed Solution:(Start in new page)

Briefly explain your idea for solving the problem. Include any key features, technologies, or methods you plan to use.

4. User Stories:(Start in new page)

****User Story 1:****

- ****As a**** [user role],
- ****I want to**** [perform an action],
- ****So that**** [achieve a specific goal].

[Provide detailed descriptions of user stories, including acceptance criteria and any dependencies.]

****User Story 2:****

- ****As a**** [user role],
- ****I want to**** [perform an action],
- ****So that**** [achieve a specific goal].

[Continue with additional user stories as necessary.]

5. Technology Stack:(Start in new page)

Outline the technologies and frameworks you plan to use for the front end, back end, and database layers of your Java Full Stack Project.

6. Development Environment:(Start in new page)

Detail the development environment setup required to work on the Java Full Stack Project, including IDEs, version control systems, and database management tools.

7. Project Timeline: Milestones and Reporting(Start in new page)

Milestones and Reporting

Total estimation of man hours: 226

| Milestone | Tasks | Reporting | Hrs | Date |
|-----------------|---|------------------------------------|-----|----------|
| 1 - Analysis | | | | |
| 1.1 | Analysis and design stage, gather data and create system mockup | None | 20 | 20/01/15 |
| 1.2 | Architecture design | None | 4 | 01/02/15 |
| 1.3 | Design work plan (distribution of tasks to development teams) | Client meeting to review work plan | 10 | 07/02/15 |
| 2 - Development | | | | |
| 2.1 | Create database | None | 5 | 14/02/15 |
| 2.2 | Import existing client data | None | 5 | 21/02/15 |
| 2.3 | Clean data | None | 5 | 28/02/15 |
| 2.4 | Create GUI | Client meeting to review GUI | 30 | 01/04/15 |
| 2.5 | Integration with PaperlessOffice.net | None | 10 | 14/04/15 |
| 2.6 | Integration with smartphone network | Email report | 10 | 21/04/15 |

| 3 - Testing | | | | |
|----------------|---|----------------|----|----------|
| 3.1 | Alpha testing desktop application (Closed) | Email report | 25 | 07/05/15 |
| 3.2 | Alpha testing smartphone application (Closed) | None | 25 | 14/05/15 |
| 3.3 | Open Beta (volunteer employees) | Client meeting | 22 | 21/05/15 |
| 3.4 | Finalise documentation | None | 20 | 28/05/15 |
| 4 - Deployment | | | | |
| 4.1 | Deployment to desktops | None | 5 | 01/06/15 |
| 4.2 | Deployment to smartphones | None | 10 | 07/06/15 |
| | | | | |
| | | | | |
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Note: This template is intended as a guideline for students to submit an initial document for their Full Stack Project. Students should customize the template with project-specific details and ensure that all required sections are adequately addressed.