
1. Introduction

- Project Title: CookBook
- Team ID:
- Team Leader: Name & Mail id
- Team Members:
 - Name & Mail id
 - Name & Mail id

2. Project Overview

- Purpose: The CookBook application is a recipe management system that allows users to explore, view, and learn how to cook different dishes. It provides an easy-to-use interface for browsing recipes, ingredients, and cooking steps.
- Features:
 - Recipe browsing and viewing
 - User-friendly navigation
 - Categorization of recipes
 - Responsive design for multiple devices

3. Architecture

- Frontend: HTML, CSS, JavaScript
- Backend: None (static web project)
- Database: None (recipes are static content)

4. Setup Instructions

- Prerequisites:
 - Web Browser (Chrome, Edge, Firefox, etc.)
 - Git

– Visual Studio Code (optional)

- Installation Steps:

Clone the repository

```
git clone https://github.com/Hari-sms/CookBook-.git
```

Open the project folder

```
cd CookBook-
```

Run index.html in browser

5. Folder Structure

CookBook-/

|-- index.html # Main entry point

|-- style.css # Stylesheet

|-- script.js # JavaScript functionality

|-- images/ # Recipe images

6. Running the Application

- Open index.html in a web browser
- Navigate recipes using the UI
- No backend or server setup is required

7. API Documentation

- Not applicable (static web application)

8. Authentication

- No authentication (publicly accessible recipes)

9. User Interface

- Landing Page displaying available recipes
- Recipe Details Page with ingredients and cooking steps

10. Testing

- Manual testing performed by opening pages in browser
- Tools: Chrome Dev Tools

11. Screenshots or Demo

- Screenshots of UI can be added here

12. Known Issues

- Currently no backend or database integration
- Limited to static content

13. Future Enhancements

- Add user authentication system
- Allow users to add and save recipes
- Integrate a backend with database
- Add a search and filter feature for recipes