

< team Name >

< Scenario Name >

Software Requirements Specification



Members:(Team members name)

College Name:

Software Requirements Specification

1.1 Introduction:

1.1 Purpose

< To describe the purpose of the project>

1.2 Scope: The Scope of the < Project > includes:

< Enter the scope of the project >

1.3 Definitions, Acronyms, and Abbreviations:

1.4 References:

< Enter the reference taken for project development

1.5 Technologies to be used:

< Mention the technologies to be used in your project >

1.6 Overview: The SRS will include two sections, namely:

- I- **Overall Description:** This section will describe major components of the system, interconnections, and external interfaces.
- I- **Specific Requirements:** This section will describe the functions of actors, their roles in the system and the constraints faced by the system.

Overall Description:

2.0 Product Perspective:

< Enter the product perspective >

2.1 Software Interface:

-|- **Front End Client:**

-|- **Web Server:**

-|- **Data Base Server:**

4- **Back End:**

2.3 Hardware Interface:

4- **Client Side:**

4- **Server Side:**

2.4 Product Functions:.

2.5 User Characteristics:

2.6 Constraints:

2.8 Architecture Design:

2.9 Use Case Diagram :

2.10Class Diagram:

2.11 Sequence Diagrams:

2.10.1 Database Design:

2.10.2 ER Diagram:

2.12 Assumptions and Dependencies:

Specific Requirements:

3.1 Use Case Reports:

3.2 Supplementary Requirements:

