<Give Here Your Own Project Title>

Software Requirements Specification



Version 1.0

Submitted By:

<Student ID>

< Student Name>

Revision History

Date	Version	Description	Author
(dd/mm/yyyy)	Current date 1.0	Introduction of the project	Write student(s) id

Table of Contents

Following are the essential parts of SRS document required from you:

- **Scope (of the project)** 1.
- 2. 3. 4. 5. **Functional Requirements Non Functional requirements**
- **Use Case Diagram**
- **Usage Scenarios**
- **Adopted Methodology**
- Work Plan (Use MS Project/MS Excel to create Schedule/Work Plan)

SRS Document

Scope of Project:

<Write here in detail about the scope of your project>

Functional and non-Functional Requirements:

<Write here in detail about the functional and non-functional requirements of your system in separate headings>

http://reqtest.com/requirements-blog/understanding-the-difference-between-functional-and-non-functional-requirements/

Use Case Diagram(s):

<Provide here the use case diagram of your system>

Use cases:

- Use the standard notations for drawing Use Case Diagram.
- Draw Use Case for each functional requirement.
- First word of use cases should be verb.
- Mention the proper relationship between use cases like "extend" or "uses".
- Don't uses "extend" or "include/uses" between actor and use case.
- Draw the system boundary and place all use cases inside the system boundary and actors outside the system boundary.

You are also advised to watch recommended tutorials on how to draw USE CASE Diagrams from the following links:

- https://www.youtube.com/watch?v= JCsqdNf8bA&index=2&list=PL05DE
 2D2EDDEA8D68
- https://www.youtube.com/watch?v=FNkuGEr1gB4
- https://www.youtube.com/watch?v=nN7lTDWKP6g
- https://www.youtube.com/watch?v=OkC7HKtiZC0
- https://www.youtube.com/watch?v=h8AlGi9j_Ms

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Usage Scenarios:

<Provide here the usage scenarios of all use cases in table format explaining Use Case title, Use Case Id, actions description>

- Write the usage scenario for each use case and follow the given template of usage scenario.
- Get help from the uploaded helping material.