Experiment No. 2

**Aim:** To develop Software Requirement Specification (SRS) document in IEEE format for the project.

**Theory:**

**SRS Software Requirements Specification**

A document that specifies most of the requirements as required by the customer and as understood by the software engineer.

A well formatted document that includes scope, purpose, product perspective, software and hardware requirements, functional and non-functional requirements for the product.

**Performance:**

1. Identify a suitable case study with the scope for software engineering process.
2. Explain the abstract in one page clearly explaining the project with their functionalities.
3. Each project should have atleast 4 functional requirements clearly explaining each functionality by referring to the given SRS template.
4. Prepare a well-formatted document

**Conclusion:**

In this experiment we were able to make an SRS for our case study and clearly understood the process and requirements for an SRS.