**Experiment 2**

Prepare an SRS document in line with the IEEE recommended standards for the specified Case Study. (Non-Functional Requirements.  **Non-Functional Requirements**

1. **Usability**

There is a consistency in all the modules and webpages. To ease the navigation there is a back tab to provide access to previous page. There is proper instruction on each page

1. **Reliability**

Each data record is stored on a well-built efficient database schema. There is no risk of data loss. The internal evaluation of data is well coded.

1. **Supportability**

The system is well built to support any machine. Maintainability of the system is easy.

1. **Performance**

In order to ease the accessibility, the types of expenses are categorized along with an option to name on the own. Throughput of the system is increased due to light weight database support.

1. **Availability**

The system is available all the time, no time constraint.