**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(30/09/2022)**

**Agenda:**

* Divide SRS topics to group members to complete documentation.
* Complete the SRS documentation by the end of the day

**Action:**

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Preparation of SRS and Planning | Prateek Sharma | 30/09/2022 |
| Completed SRS overview | Alok Kumar | 30/09/2022 |
| Created Use case diagram for SRS | Abhishek Kumar Gupta | 30/09/2022 |
| Completed Specific requirement in SRS | Jinse Thomas | 30/09/2022 |
| Completed Specific requirement in SRS | Rahul Dey | 30/09/2022 |

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(01/10/2022)**

**Agenda:**

* Divide Design topics to group members to complete Design documentation.
* Complete Design documentation by end of the day.

**Action:**

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| worked on the detail system design of the project,business process workflow and business logic and class diagram | Prateek Sharma | 03/10/2022 |
| worked on the design details and prepared the design doc | Alok Kumar | 03/10/2022 |
| worked on subsystem case diagram, class diagram, activity diagram and sequence diagram | Abishek | 03/10/2022 |
| worked on the detail system design of the project, and detail level database designs | Jinse Thomas | 03/10/2022 |
| worked on system architecture and worked on subsystem architecture and system interfaces | Rahul Dey | 03/10/2022 |

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(03/10/2022)**

**Agenda:**

* Discussed on the flow of the code
* Discussed how to implement the code for registration and login part

and the execution of commands

* Division of work accordingly

**Action:**

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Studied Socket Programming and discussing the ideas of coding and flow of code | Prateek Sharma | 04/10/2022 |
| Studied Socket Programming and discussing the ideas of coding and flow of code | Alok Kumar | 04/10/2022 |
| Studied Socket Programming and discussing the ideas of coding and flow of code | Abhishek Kumar Gupta | 04/10/2022 |
| Studied Socket Programming and discussing the ideas of coding and flow of code | Jinse Thomas | 04/10/2022 |
| Studied Socket Programming and discussing the ideas of coding and flow of code | Rahul Dey | 04/10/2022 |

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(04/10/2022)**

**Agenda:**

* Reviewed each other code and helped in the part where we got stucked

**Action:**

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Continued with coding | Prateek Sharma | 06/10/2022 |
| Continued with coding | Alok Kumar | 06/10/2022 |
| Continued with coding | Abhishek Kumar Gupta | 06/10/2022 |
| Continued with coding | Jinse Thomas | 06/10/2022 |
| Continued with coding | Rahul Dey | 06/10/2022 |

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(06/10/2022)**

**Agenda:**

● Divide the UT and IT testing and work on them.

● Integrating the register and login and register function in the main code.

● Try catch block implementation and validation for user input

* Merged the code and implementation of coding guidelines.

**Action:**

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Fixed bugs in the code and implemented try catch block | Prateek Sharma | 07/10/2022 |
| UT and IT test cases made and discussed with the team. | Alok Kumar | 07/10/2022 |
| Fixed bugs in the code and implemented try catch block | Abhishek Kumar Gupta | 07/10/2022 |
| UT and IT test cases made and discussed with the team | Jinse Thomas | 07/10/2022 |
| UT and IT test cases made and discussed with the team | Rahul Dey | 07/10/2022 |

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(07/10/2022)**

**Agenda:**

* Code review by Internal SME and to do changes as per requirement
* Start testing
* Division of work accordingly.

**Action:**

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Made changes in code as suggested by Internal SME and studied about dat file extensions | Prateek Sharma | 08/10/2022 |
| Started UT Testing and made changes to code as per the test results | Alok Kumar | 08/10/2022 |
| Worked on the changing of the Menu as suggested by Internal SME | Abhishek Kumar Gupta | 08/10/2022 |
| Started UT Testing and made changes to code as per the test results | Jinse Thomas | 08/10/2022 |
| Made changes in design documentation in Requirement specifications part and testing | Rahul Dey | 08/10/2022 |

* We had our first meeting with the external SME and he gave us inputs about the modifications in design documents which we implemented.

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(10/10/2022)**

**Agenda:**

* Fixing bugs
* Creating UT/IT test cases
* CPP unit testing

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Worked on Code Modifications | Prateek Sharma | 11/10/2022 |
| Worked on Programm menu | Alok Kumar | 11/10/2022 |
| Worked on UT & IT test cases | Abhishek Kumar Gupta | 11/10/2022 |
| Worked on UT & IT test cases | Jinse Thomas | 11/10/2022 |
| Worked on UT & IT test cases | Rahul Dey | 11/10/2022 |

In the meeting with the external SME, we presented our code and discussed our code ideas which were approved by the SME.

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(11/10/2022)**

**Agenda**

* Design review checklist document completion
* Following coding guideline

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Final code update | Prateek Sharma | 11/10/2022 |
| Final Code update | Abhishek Kumar Gupta | 11/10/2022 |
| Design review checklist and IT Test cases | Jinse Thomas | 11/10/2022 |
| IT Test Cases and UT Test Cases | Alok Kumar | 11/10/2022 |
| Updating the documents as per the coding guidelines | Rahul Dey | 11/10/2022 |

In our meeting with internal SME we showed our demo to internal SME and he gave some suggestions to update our code to ensure the security of the code and to enhance the readability of the Menu of the client. We continued with testing and prepared the UT Test report.

In our meeting with the external SME reviewed our test cases and Test report. We also got checklists from external SME to update.

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(12/10/2022)**

**Agenda:**

* Correction in documents as suggested
* Design review checklist document creation

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Final code update | Prateek Sharma | 13/10/2022 |
| Final Code update | Abhishek Kumar Gupta | 13/10/2022 |
| Design review checklist and IT Test cases | Jinse Thomas | 13/10/2022 |
| IT Test Cases and UT Test Cases | Alok Kumar | 13/10/2022 |
| Updating the documents as per the coding guidelines | Rahul Dey | 13/10/2022 |

**GROUP-2 (CALL FORWARDING SYSTEM SIMULATOR)**

**MINUTES OF MEETING(13/10/2022)**

**Agenda:**

* Final review of all docs
* IT test cases planning
* Code Review checklist

| **Action Item** | **Responsibility** | **Planned Finish Date** |
| --- | --- | --- |
| Final code update, Design doc updated | Prateek Sharma | 13/10/2022 |
| RTM doc updated | Abhishek Kumar Gupta | 13/10/2022 |
| Code Review Checklist updated, | Alok Kumar | 13/10/2022 |
| Design Review Checklist | Jinse Thomas | 13/10/2022 |
| IT Test cases plan | Rahul Dey | 13/10/2022 |

* In our meeting with the external SME, we showed him our checklists and updated test report. We were given templates of the IT Test and were asked to do manual testing and attach Screenshots of our results in a word document on which we cannot do UT testing.