#### [Software Eng. Meeting-1]

**Attendees:** All present

**Agenda:** Discussion about the topics allotted by the course instructor

**Summary:** All of us discussed the various topics which were given to us and chose three topics in decreasing order of their priority. Also few points were discussed about the implementation of our project and what and how we'll be presenting our topics if we enter in the bidding process. Group leader was also decided.

**RoundTable:** As of now the entire group will be divided in two parts mainly the frontend and backend. Since the topic hasn't been allotted

to us, the assignment of frontend and backend to a member remains as a future task.

## [Software Eng. Meeting-2]

Attendees: All present

**Agenda:** Preparing for the implementation of the project

**Summary:** A brief discussion as to what all we will include in our project. All the members decided to make a web interface. It was also decided that all the members in this one month period should learn some technology like UI development, HTML,CSS,Javascript, etc.

**RoundTable:** A basic prototype webpage was developed by the people well acquainted with UI development on Adobe XD.

## [Software Eng. Meeting-3]

**Attendees:** All present

**Agenda:** To know the progress and difficulties if any people are facing while learning the technologies.

**Summary:** A short meeting, discussed a few problems and platforms from where properly we could learn the technologies.

**RoundTable:** No more addition to the project has taken place, the main development phase will begin in a few days.

#### [Software Eng. Meeting-4]

**Attendees:** All present

**Agenda:** To know the progress and difficulties if any people are facing while learning the technologies.

**Summary:** A short meeting, discussed a few problems and platforms from where properly we could learn the technologies.

**RoundTable:** No more addition to the project has taken place, the main development phase will begin in a few days.

#### [Software Eng. Meeting-5]

Attendees: All present

**Agenda:** To know the progress of people, the technologies learnt, further decisions to be made.

**Summary:** A general review on the progress of the technologies learnt was done, we decided to work with HTML,CSS,JS as the language in Front-end, and decided to use Django in Back-end.

**RoundTable:** Till now only the prototype is ready, first everyone will be working on the documentation part extensively followed by segregation in frontend and backend teams.

### [Software Eng. Meeting-6]

Attendees: All present

**Agenda:** To decide the frontend structure, segregation in frontend and backend teams.

**Summary:** The frontend structure was decided, followed by the segregation of people in the frontend and backend. Majority of them were put in the frontend since the backend work was a little more as compared to the frontend.

**RoundTable:** The teams will now be working on their respective parts and the progress will be checked in the subsequent meetings.

Frontend team will be working by taking the UI prototype as a reference and the structure decided in the meeting.

### [Software Eng. Meeting-7]

Attendees: All present

**Agenda:** To prepare for the mid semester evaluation, how much have the frontend and backend teams progressed, to know the SRS progress, and diagrams.

**Summary:** Use case diagram is ready, activity diagram is also ready. SRS is in progress, activity diagrams and use case diagrams added in it. Presentation for the mid-semester evaluation ready.

**RoundTable:** The frontend team will now start with the designing of web pages with the help of the SRS, backend teams have started with the development of very basic APIs like the login.

### [Software Eng. Meeting-8]

**Attendees:** All present

**Agenda:** To finalise the frontend UI base, web pages designing but not the actions on it, to review the SRS.

**Summary:** The actions were decided as to what all we can do on the web pages, more pages to be added were discussed, SRS was reviewed, modified and appended a bit.

**RoundTable:** The backend team is making APIs and has also started working with the database i.e. DB sqlite3. Frontend team has designed a few web pages and now since the base is decided, the actions will be put on the pages.

### [Software Eng. Meeting-9]

Attendees: All present

**Agenda:** Discussion about the integration of frontend and backend and review the progress.

**Summary:** It was a short meeting wherein we discussed the integration of the project, also discussion about testing was done, a review was done on the frontend and the backend teams.

**RoundTable:** Frontend team is almost done with the designing of the web pages, only a few left. Backend teams have completed the development of APIs and also will be starting with the integration part.

## [Software Eng. Meeting-10]

Attendees: All present

**Agenda:** To divide the documentation work, discussion about the integration and testing.

**Summary:** The final documentation work which needs to be presented was divided amongst everyone, integration work was discussed, and is already in progress.

**RoundTable:** Frontend team is done with the designing with the web pages along with the actions. A few problems were resolved and integration has also started.

# [26/11/2023]

# [Software Eng. Meeting-11]

Attendees: All present

Agenda: Final review of everything

Summary: Everything reviewed successfully.

RoundTable: Everything reviewed successfully.