Minutes of Meeting(MOM)

Ninth Meeting with Client Team Number - 39

Attendees

- Pravince Kumar (Mentor)
- Mayank Mittal (2022101094)
- Bassam Adnan (2023121003)
- Shivam Mittal (2022101105)

Meeting Details

Date: 13th April, 2024

Time: 17:10 PM

Duration: 20 minutes

Location: Google Meet

Topic: To clarify doubts regarding design implementation of admin dashboard

and Chatbox.

Summary

- 1. Clarified doubt about whether to use cookies or not in the Login of Doctor or Admin for authentication and security and got to know that we have to do with cookies.

 [Information]
- 2. Ask doubts regarding Admin side dashboard and what's the actual flow of working including what will be displaying after just login, whether the left side bar has list of forms and documents or not, and how all subdocuments will displayed and how we can add/edit/delete a new subdocument or a document on a dashboard.

[Information]

3. Ask doubts regarding storing files and documents in S3 storage and its permissions as initially we are not able to have access to read them but now its working.

[Information]

4. Got to know that we will be using the API provided for querying and we do not have to work on the model and also we have to integrate both models so that we will option to choose anyone to get result anytime we want.

[Decision]

Future Plans

- 1. Modify chatbox as mentioned by the client so that we can add audio recording part and also CSS part of chatbox. Also after sending file or image it has to be also properly display in chatbox.
- 2. Work on admin dashboard to properly upload, add, edit, delete and display all documents and subdocuments in it on dashboard. Also to do its CSS part according to Figma design.
- 3. Work on integrating LAMA model to add feature of document query from documents uploaded by admins and side by side storing the query and result in mongodb database.

Next Meeting Plan

Date: 15th April 2024

Goal: To show the further implementation which includes modification of chatbox ,vital page along with backend of document query, admin side dashboard and receive feedback for the same.