

Minutes of Meeting(MOM)

Fifth Meeting with Client
Team Number - 39

Attendees

- Pravince Kumar (Mentor)
- Mayank Mittal (2022101094)
- Manan Garg (2022101109)
- Shivam Mittal (2022101105)
- Bassam Adnan (2023121003)
- Uday Bindal (2022114015)

Meeting Details

Date: 6th March, 2024

Time: 16:00 PM

Duration: 30 minutes

Location: Maker's lab in Vindhaya A4

Topic: To discuss about the final frontend design approved by the client and to clear the doubts regarding the implementation.

Summary

1. Discussed the current implementation of our frontend and backend involving MongoDB database and Apollo Server and also showed the modified chatbox working with the EMT Assistant and also took mentor's feedback on it.
[Information]

2. Mentor has showed us the final design in which we also have to add more features like

- Adding a button so that doctor can hide patients lists.
- The chatbox with EMT Assistant and the Document Query chat can be easily movable by simply just dragging it.
- Also on hiding the patients list, small icons with patient's name has to be displayed on leftmost part vertically so that on hovering anyone, the name of the patient with it's ambulance number will be displayed.

[Task]

3. Mentor has given us some guidance for the LAMA model which will be used in Document Query by the doctor and how the team can code it as involves machine learning and AI.

[Information]

4. Cleared our all doubts regarding UI interface and backend part involving Apollo GraphQL and how should we all proceed to complete the team project.

[Decision]

Future Plans

1. Will be implementing and integrating the frontend part and side by side integrating it with backend so that till next week we will have completed the maximum portion of our project.
2. Learning GraphQL, React and MongoDB parallelly with implementation so that it will enhance our coding skills and also the speed.
3. To improve the frontend of chatbox and other frontend part which mentor had instructed to do and to show them in the next client meet.

Next Meeting Plan

Date : Most probably on 13th March, 2024 (Wednesday)

Goal : To show most of the frontend part integrated with backend.