

Sprint Review Meeting Minutes

- Project: STARS-GPT
- Attendees: Richard Chong, Andres Lopez, Michael Camelio, Carlos Ramirez, Jason Martinez
- Start time: 9pm
- End time: 9:45pm

After a show-and-tell presentation, we consolidated our findings as follows.

- Features/functions that were tested thoroughly and worked as expected without any errors/issues.
 - Currently the team is testing the backend and should be working fine just needs to create an environment for it.
 - Created a login page as well as a chat page where users can enter their API key for OpenAI or Groq and chat with them. Currently not connected to our backend but there is a dummy instance backend that does store the current input and output text.
 - Currently setting up the MongoDB database and going to be testing soon to make sure it functions properly.
 - Streamlit deployable version of API implemented chat has begun testing. Needs to be integrated into AWS still.
- Features/functions that were tested thoroughly and did NOT work as expected. Here is the list of issues/errors observed.
 - There were issues with the previous database serving architect preventing testing.
 - Issue with EC2 instance key pair
 - Issue with endpoints preventing testing of the API with AWS database.
 - Issue with implementing the previous singleton method, has to be updated and adapted to work properly with our current model.
 - Tried deploying streamlit deploy singularly and function worked, attempting AWS deployment did not work as expected.
- These are features/functions that were tested thoroughly and would benefit from some improvement/enhancement. Here is the list of suggested enhancements/improvements.

- Login page
- Main Page
- AI chat box