

Daily Scrum Meetings

Date: 10/25/2024

Attendees: Richard Chong, Andres Lopez, Michael Camelio, Carlos Ramirez, Jason Martinez

Start time: 9:30pm

End time: 10pm

- Student1: Richard Chong

- What have you done since the last scrum meeting?

I have fixed the issue with the sidebar and have now begun integrating my code with one of my teammates code to test out that everything works smoothly.

- What is planned to be done until the next scrum meeting?

I plan on continuing to integrate my code with the code of my teammates to make one whole file.

- What are the hurdles?

Some of the hurdles I'm going through is fully understanding what streamlit is capable of. Also, having issues with one of the requirements from the txt file. It is not downloading for me.

- Student 2: Andres Lopez

- What have you done since the last scrum meeting?

- Released on pypi
- Pushed massive changes to structure
- Finalized AI Framework

- What is planned to be done until the next scrum meeting?

- Begin working with other teammates to address final tasks with GUI and front end.

- What are the hurdles?

- None, distribution build was successful and no conflicts occurred.

- Student 3: Michael Camelio
 1. What have you done since the last scrum meeting?
 - Created API endpoints to interact with OpenAI API
 2. What is planned to be done until the next scrum meeting?
 - Ensure proper API request and response handling
 - Set up the SSL certificate.
 3. What are the hurdles?
 - Complexity of working with server and API requests

- Student 4: Carlos Ramirez
 - What have you done since the last scrum meeting?

Continue research on possible open source packages/ begin incorporating selected ones. Continue fixing the current chat page.

- What is planned to be done until the next scrum meeting?

Continue adding to the chat page. Incorporate from our previous model and update what is necessary.

- What are the hurdles?

Updating and envisioning

- Student 5: Jason Martinez
 - What have you done since the last scrum meeting?

Tried to begin testing using Replit, but need to troubleshoot a bit more to get it to work

- What is planned to be done until the next scrum meeting?

Continuing troubleshooting and testing database to make sure everything works

- What are the hurdles?

Working with these api's for the first time and getting info from those may be a hurdle, especially with not having worked with them before.