

Daily Scrum Meetings

Date: 09/06/2024

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

Start time: 10pm

End time: 10:15pm

- Student1: Richard Chong

- What have you done since the last scrum meeting?

Today i finished one of the videos i planned on watching to learn react js and i started another one.

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

I plan to further my knowledge by watching react js videos. I will also continue looking back at the code from the previous people that were working on the project.

- What are the hurdles?

One of the hurdles I'm facing is getting used to the differences between react js and html. Although they are similar they have some major differences as well. Also understanding the code of the previous people is another hurdle.

- Student 2: Andres Lopez

- What have you done since the last scrum meeting?

Schedule with Dr wells.

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

Review code and coordinate with past team members for videos about code base.

- What are the hurdles?

some students have graduated.

- Student 3: Michael Camelio

- What have you done since the last scrum meeting?

Continue going over the code and identifying critical sections that are part of the buckets implementations.

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

Continue checking, understanding and improving the code to be compatible with AWS.

Continue preparing the environment to start running the web application locally

Outline all the AWS services needed for the application

- What are the hurdles?

Extensive review of documentation.

Manage errors and compatibility issues

- Student 4: Carlos Ramirez

- What have you done since the last scrum meeting?

Continue going over current code and begin to build an understanding of what currently exists.

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

Continue going over the current database setup in order to fully understand the existing code and data available in order to be able to revise it and expand upon it to meet our needs. Begin to map out any possible improvements/issues.

- What are the hurdles?

Going through the existing database files and breaking it into parts in order to easier understand what the current system uses/can achieve in its current state and finding any already existing issues.

- Student 5: Jason Martinez

- What have you done since the last scrum meeting?

Learned More about JavaScript and went through the github page

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

Figure out a way to understand the general code of the github page

- What are the hurdles?

Having a general understanding of STARSGPT's code with its programming languages and figuring out how it all comes together will be a bit of a challenging task.