

Daily Scrum Meetings

Date: 12/03/2024

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 finished the poster and am now preparing for the introduction video and demo video to have it ready for December 4th.

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

I plan on working on the demo video and introduction video.

- What are the hurdles?

Also, having issues with one of the requirements from the txt file. It is not downloading for me. I am also having some minor issues with implementing things the way I want to because Streamlit may not support what I'm trying to do.

- Student 2: Andres Lopez

- What have you done since the last scrum meeting?

worked On integration effort for main components and maintaining streamlit ec2 deployment

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

- Complete integration of text parsing for the code outputs
- Begin working with other teammates to address final tasks with GUI and front end.

- What are the hurdles?

- None.

- Student 3: Michael Camelio
 1. What have you done since the last scrum meeting?
 - Completed Introduction presentation slices
 2. What is planned to be done until the next scrum meeting?
 - Work on final project deliverable document
 3. What are the hurdles?
 - None.

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

Worked on an Introduction presentation and began recording the video.
 - What is planned to be done until the next scrum meeting?

Finish the introduction video and continue working on documentation.

Finish poster.
 - What are the hurdles?
 - None

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

Working on presentation with group, and also final project deliverable
 - What is planned to be done until the next scrum meeting?

Practicing for Presentation
 - What are the hurdles?

So far, none