

Daily Scrum Meetings

Date: 10/4/2024

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

Start time: 9:45pm

End time: 10pm

- Student1: Richard Chong
 - What have you done since the last scrum meeting?

Planning out what i'm going to be doing for streamlit. So transition to it can be smooth for everyone.
 - What is planned to be done until the next scrum meeting?

I am planning on getting a head start on the front end using streamlit and start designing some things.
 - What are the hurdles?

Some of the hurdles are going to be transitioning the previous stuff to streamlit.
- Student 2: Andres Lopez
 - What have you done since the last scrum meeting?
 - Added base model, homework helper model, and “code test” (name pending) model classes
 - What is planned to be done until the next scrum meeting?
 - Update repo, create tasks for team mates for back log upload
 - What are the hurdles?
 - Dividing models that already have architectures is a bit difficult.
- Student 3: Michael Camelio

What have you done since the last scrum meeting?

Setting up the EC2 Instance and ports

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

Solve security issue with key and SSH port

What are the hurdles?

Time management

- Student 4: Carlos Ramirez

- What have you done since the last scrum meeting?

Begin learning how to use streamlit and become familiar with the imports we currently use and begin creating connection between frontend and backend

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

Continue working with streamlit and continue research on connecting it with our existing backend as well as brainstorming new user features/functions to implement to diversify our product.

- What are the hurdles?

Learning how to use streamlit and beginning to plan out the possible new features we plan on adding and how to implement them while making sure they are each beneficial and fully-thought through.

- Student 5: Jason Martinez

- What have you done since the last scrum meeting?

Researching and learning how AWS works as a whole in order to contribute to the project

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

Learning more about what AWS does and seeing what i can contribute in the meantime.

- What are the hurdles?

Never did anything server related before, so learning this would be a challenge.