

Daily Scrum Meeting Minutes:

Attendees: Jacob Schuster, Owen Weng, William Duran

Start time: 10:00 PM

End time: 11:00 PM

Jacob Schuster:

- How many hours did I work since the last meeting?
 - About 3 hours
- What was done since the last scrum meeting?
 - Continued working implementation of LLM models to prefill the new material application using information from academic papers.
 - Met with the product owner to discuss database design
- What is planned to be done until the next scrum meeting?
 - Finish database and visualization
- What are the hurdles?
 - Right now most of the hurdles are with scheduling. We're all full-time students so it can be difficult to find days when we're all free. I expect this to lessen as we progress through the semester and everyone's schedules become more regular

Owen Weng:

- How many hours did I work since the last meeting?
 - 3 hour
- What was done since the last scrum meeting?
 - Use neo4j to organize the relationship
 - Research the front-end tool and setup
 - Learn to work on the frontend using next.js
 - Work on extracting data from research papers into Excel
 - Work on Longchain
 - Continued looking over the research question provided by the product owner
- What is planned to be done until the next scrum meeting?
 - We will begin researching the details of using AI in our projects and how to extract data from one database to other
 - Work on graphing database
 - Continue looking for ways to use AI to extract data
 - Couldn't get Langchain to work; I continued working on Langchain
 - Help with the backend database
- What are the hurdles?
 - We are improving in setting up meeting times and better communication with the product owner

William Duran:

- How many hours did I work since the last meeting?
 - 3 hours

- What was done since the last scrum meeting?
 - Started developing the graph database according to the project needs
 - Started developing some forms for the frontend
 - Started developing user registration and authentication api endpoints.
 - Started developing User registration and authentication frontend pages.
 - Started researching for approaches to implement user registration, authentication and authorization.
- What is planned to be done until the next scrum meeting?
 - Keep developing the graph database
 - Keep developing user registration, authentication and authorization
 - Keep developing the backend
 - Keep developing the front end pages
- What are the hurdles?
 - Setting meetings so that everyone can attend in person.