

Daily Scrum Meeting Minutes:

Attendees: Ryan Blanco, Chris Medina, Nicholas Llontop, Roy Molina

Start time: 5:30PM

End time: 6:00PM

<Ryan Blanco>:

- How many hours have I worked since the last meeting?
 - 1.5
- What was done since the last scrum meeting?
 - Tested and modified the language model to utilize all uploaded files in order to create a simplified dashboard. Finalized dashboard testing of Use Case 2.
- What is planned to be done until the next scrum meeting?
 - Prepare for the next meeting with the Product Owner. Begin researching how to display the extraction model on Streamlit.
- What are the hurdles?
 - No hurdles.

<Chris Medina>:

- How many hours have I worked since the last meeting?
 - 1 hour 30 minutes
- What was done since the last scrum meeting?
 - Tested and optimized code that allows users to upload multiple files. Finalized testing the multiple file upload code of Use Case 2.
- What is planned to be done until the next scrum meeting?
 - Prepare for the next meeting with the Product Owner. Begin researching how to implement the extraction model into code.
- What are the hurdles?
 - No hurdles at this time

<Nicholas Llontop>:

- How many hours have I worked since the last meeting?
 - 1 hour, 30 minutes
- What was done since the last scrum meeting?
 - Tested and optimized the DOCX implementation. Finalized testing of DOCX implementation of Use Case 2.
- What is planned to be done until the next scrum meeting?
 - Prepare for the next meeting with the Product Owner. Begin researching how to implement the extraction model into code.
- What are the hurdles?
 - No hurdles

<Roy Molina>:

- How many hours have I worked since the last meeting?
 - 1 hour, 30 minutes
- What was done since the last scrum meeting?
 - Tested ways that the AI language model can edit DOCX files based on user feedback. Finalized language model testing of Use Case 2.
- What is planned to be done until the next scrum meeting?
 - Prepare for the next meeting with the Product Owner. Begin looking into ways to develop the extraction model.
- What are the hurdles?
 - No hurdles