

Daily Scrum Meeting Minutes

Date: Monday, February 16th

Start Time: 10:45 PM

End Time: 11:00 PM

Attendees: Diego Martinez, Christian Cevallos, Jhonny Felix

Diego Martinez

How many hours did I work since the last meeting?

2

What was done since the last scrum meeting?

Initialized the AI agent within the backend environment. Connected claim extraction pipeline to the AI through the /analyze endpoint. Tested end-to-end flow from article ingestion to AI response.

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

Refine AI response handling and structure returned analysis data. Improve validation and error handling for the /analyze route. Continue sequencing backend integration tasks.

What are the hurdles?

Ensuring consistent formatting between extracted claims and AI input schema. Managing integration timing between backend and UI components.

Jhonny Felix

How many hours did I work since the last meeting?

2

What was done since the last scrum meeting?

Continued development of Use Case 17 (Manage User-Friendly Settings). Refined settings UI components and layout structure.

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

Finalize settings configuration logic. Ensure settings integrate cleanly with the updated backend flow.

What are the hurdles?

Keeping settings modular while backend AI integration evolves. Avoiding UI conflicts during integration changes.

Christian Cevallos

How many hours did I work since the last meeting?

2

What was done since the last scrum meeting?

Assisted with AI initialization and backend integration testing. Verified claim extraction alignment with AI input requirements.

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

Continue assisting with integration testing and validation of /analyze workflow. Support backend sequencing and debugging.

What are the hurdles?

Maintaining synchronization between backend updates and frontend expectations.
Ensuring stable end-to-end AI communication.

Summary

The team successfully initialized the AI agent and connected the claim extraction pipeline to the AI using the /analyze endpoint. End-to-end validation confirms functional backend-to-AI communication. Jhonny continues development on Use Case 17 while backend integration progresses.