

Daily Scrum Meeting (Day 7)

Attendees:

Brian Cardona, Edima Nyong, Enrique Rodriguez, Matias Casal, Matthew Privat

Start time: 7:45 PM

End time: 8:00 PM

Brian Cardona

How many hours did I work since the last meeting?

- 3 hours

What was done since the last scrum meeting?

- Continued syncing database structure with Matthew
- Began planning structure for user account data

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

- Begin implementing backend endpoints for account creation
- Continue coordinating database updates

What are the hurdles?

- None

Edima Nyong

How many hours did I work since the last meeting?

- 3 hours

What was done since the last scrum meeting?

- Continued improving camera integration on website
- Tested scanning across different scenarios

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

- Continue refining camera stability
- Improve capture accuracy

What are the hurdles?

- None

Enrique Rodriguez

How many hours did I work since the last meeting?

- 3 hours

What was done since the last scrum meeting?

- Continued refining scan output formatting
- Began designing UI layout for user preferences

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

- Continue improving UI for preferences
- Refine scan result presentation

What are the hurdles?

- None

Matias Casal

How many hours did I work since the last meeting?

- 3 hours

What was done since the last scrum meeting?

- Continued setting up Google Vision API
- Tested OCR with sample images

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

- Improve OCR accuracy
- Begin integrating OCR results into system

What are the hurdles?

- None

Matthew Privat

How many hours did I work since the last meeting?

- 3 hours

What was done since the last scrum meeting?

- Continued updating database schema
- Began setting up user account tables

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

- Continue database setup for authentication
- Begin linking accounts with stored data

What are the hurdles?

- None