

Daily Scrum Meeting (Day 6)

Attendees:

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

Start time: 9:30 PM

End time: 9:45 PM

Brian Cardona

Hours worked:

- 3 hours

What was done:

- Reviewed current website setup and backend structure
- Began aligning database schema for scan history

Planned next:

- Continue working with Matthew to sync database structures
- Prepare endpoints for user accounts

Hurdles:

- None

Edima Nyong

Hours worked:

- 3 hours

What was done:

- Continued refining camera scanning with live website integration
- Tested scanning flow through the web interface

Planned next:

- Improve camera performance on web
- Continue testing full scan pipeline

Hurdles:

- None

Enrique Rodriguez

Hours worked:

- 3 hours

What was done:

- Continued improving UI for scan results on website
- Adjusted layout for better readability

Planned next:

- Begin preparing UI for user preferences display

Hurdles:

- None

Matias Casal

Hours worked:

- 3 hours

What was done:

- Began transitioning from Tesseract to Google Cloud Vision API
- Researched API setup and integration steps

Planned next:

- Start implementing API calls for OCR
- Test basic text extraction

Hurdles:

- None

Matthew Privat

Hours worked:

- 3 hours

What was done:

- Reviewed Brian's database structure
- Began updating PostgreSQL schema to match

Planned next:

- Continue syncing database structures
- Prepare tables for user accounts

Hurdles:

- None