

Sprint Retrospective Meeting

Attendees:

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

Start time: 7:50 PM

End time: 8:20 PM

What Went Well

- The Google Vision API OCR was successfully set up, replacing the previous OCR approach and improving text extraction capabilities.
- The website was deployed successfully, allowing the team to begin integrating features into a live environment.
- Team members worked in parallel on different components (OCR, frontend, backend, barcode scanning, UI), improving overall progress.
- Communication between team members helped coordinate database, frontend, and OCR work more effectively compared to the previous sprint.

What Went Wrong

- Although the website was deployed, several parts still require updates and are not fully integrated.
- Login and database functionality are still in progress, which limits full feature testing.
- Some frontend components still need adjustments to properly connect with backend systems.
- Certain features (like output display and barcode scanning) depend on other components being finalized, creating minor dependencies.

Improvements for Next Sprint

- Finalize login and database integration so user accounts and scan history can be fully functional.
- Continue refining frontend components to properly connect with backend systems.
- Improve integration between OCR, scanning, and output display to complete the full pipeline.
- Continue improving UI/UX for displaying scan results clearly and effectively.
- Ensure better coordination when working on dependent features to avoid delays.