

Backlog Grooming Meeting (Sprint 1)

Attendees:

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

Start time: 7:00 PM

End time: 7:30 PM

Purpose of Meeting

The team met to review progress made during the sprint and refine backlog items based on ongoing research and initial setup work.

Backlog Updates & Refinements

1. Camera Scanning (Edima Nyong)

- Continued research and testing of camera-based scanning
- Tasks refined into:
 - o Test different methods for capturing images
 - o Evaluate reliability of scanning functionality

Notes:

Camera scanning is still in early testing and not finalized.

2. OCR Processing (Matias Casal)

- Continued evaluation of OCR tools and APIs
- Tasks refined into:
 - o Compare accuracy across different OCR approaches
 - o Identify the most reliable option for text extraction

Notes:

OCR approach is still being selected.

3. Backend Setup (Brian Cardona)

- Continued setting up backend structure
- Tasks refined into:

- o Create basic API structure
- o Prepare backend for future data handling

Notes:

Backend is in early setup phase.

4. Database Setup (Matthew Privat)

- Continued research and setup of database
- Tasks refined into:
 - o Design initial database schema
 - o Test database connectivity

Notes:

Database is not yet integrated with the system.

5. UI Design (Enrique Rodriguez)

- Continued working on UI layout and structure
- Tasks refined into:
 - o Create basic layout for displaying results
 - o Improve organization of UI components

Notes:

UI is in early development stage.

Priority Decisions

- Highest Priority:
 1. Finalize research on scanning and OCR
 2. Continue backend and database setup
 - Medium Priority:
 3. Continue UI development
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Outcome

- Backlog updated to reflect research-focused sprint
- Tasks refined into smaller, manageable steps
- Team aligned on continuing development in the next sprint