

Sprint Review Meeting

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

Start time: 9:00 PM

End time: 9:30 PM

After a show and tell presentation, the implementation of the following user stories were accepted by the product owners:

- **User Story S3-6:** As a user, I want to scan labels directly using my camera so that I do not need to upload images manually.

The following ones were rejected and moved back to the product backlog to be assigned to a future sprint at a future Sprint Planning meeting.

- **User Story S3-1:** As a user, I want the OCR to extract text accurately so that ingredient and nutrition data are reliable.
 - **How this should be reflected on the user story definition in Mingle:**
 - OCR implementation is still incomplete and requires additional work to improve accuracy.
- **User Story S3-3:** As a user, I want the OCR to properly recognize multi-line ingredient lists so that no information is skipped.
 - **How this should be reflected on the user story definition in Mingle:**
 - OCR pipeline still needs improvement before multi-line text can be processed reliably.
- **User Story S3-7:** As a user, I want the system to display processed ingredient and nutrition information so that I can easily understand the label contents.
 - **How this should be reflected on the user story definition in Mingle:**
 - Output features depend on the OCR and scanner working correctly and cannot be completed yet.
- **User Story S3-8:** As a user, I want login functionality so that my scan history and account information can be stored.
 - **How this should be reflected on the user story definition in Mingle:**
 - Requires the setup of a website server and database before implementation.