

# Review Presentation

## 1. Increment Goal

Deliver core note-taking functionality enhanced with AI and OCR capabilities.

## 2. Velocity

- **Planned Points:** 20
- **Completed Points:** 16
- **Completion Rate:** 80%

## 3. Key Achievements (Demo)

- **Authentication:** Secure Signup/Login flow.
- **Notes:** Full CRUD (Create, Read, Update, Delete).
- **Search:** Hybrid approach with Keyword & Semantic (Vector) search.
- **AI Assistant:** Context-aware Q&A using Gemini 2.5 Flash.
- **OCR:** Image-to-Markdown conversion via Mistral OCR.

## 4. Technical Highlights

- **Frontend:** React Native / Expo
- **Backend:** FastAPI
- **Database:** Supabase (Postgres + pgvector)
- **AI Services:** Google Gemini, Mistral AI

## 5. Stakeholder Feedback

- *Make sure to capture specific feedback during the live demo.*
- *Make sure to ensure the semantic search is working well in demo*
- *Make sure the API connections are robust*

## 6. Next Steps

- UI/UX Polish & Theme refinement.
- Integration & End-to-End Testing.
- Complete all documentations