

Meeting Report - April 2, 2025

Meeting Details

Date: April 2, 2025

Time: 3:30 PM – 5:00 PM

Attendees:

- Rohit Pillai
- Priyanshu Vora
- Jenny Dobariya
- Neeti Pandya
- Minhazul Islam Mahim

Objective

To initiate development of AI powered resume content suggestions —the core feature of the SaaS model and outline technical flow for integration.

Discussion Summary

- The team officially began work on the AI-driven suggestion engine, designed to assist users in improving their resumes by generating content for sections like Summary, Experience, and Skills based on role and industry.
- Discussions focused on how user data will be used to generate relevant suggestions, and how prompts and responses will be structured between frontend and backend.
- Considerations were made regarding API usage, token limitations, and ways to ensure secure and context-aware suggestions.
- Team members split tasks including prompt design, API integration, UI component development, and response formatting.

Decisions Made

- AI content suggestion module officially started.
- Integration will begin with the Summary and Skills sections, then expand to others.
- Testing will be conducted using mock user data before live user integration.

Conclusion

With chatbot support already in place, the team has now started integrating deeper AI-powered features that form the foundation of the SaaS model. The next sprint will focus on delivering a functional and useful suggestion experience.