Sprint 2 Report: Frontend Development and Design Implementation

Sprint Duration: January 27 – February 9
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Sprint Goal

Focus on developing core frontend features and implementing user interface components, including authentication, resume building, and subscription functionality.

Discussion Points

- Implemented homepage navigation and call-to-action buttons.

- Developed the resume builder interface with features like customization, undo/redo functionality, and file export options.

- Created login and signup pages with Google and LinkedIn authentication.

- Built the pricing page and integrated subscription models.

- Designed and implemented a template selection page for users to choose resume templates.

- Incorporated feedback on UI/UX and made improvements through design iterations.

Key Outcomes

- Users can now navigate the platform and begin interacting with core features.

- Authentication system in place using third-party providers.

- The resume builder MVP is functional with essential editing capabilities.

- Visual and user flow improvements made based on feedback.

Learnings

- Prioritizing user experience early results in smoother iteration cycles.

- Integration of third-party services (Google, LinkedIn) required careful token handling and UI considerations.

- Clear wireframes helped reduce rework during development.

Next Steps (Sprint 3 Preview)

- Refine backend logic and connect frontend with actual data.

- Work on data persistence, form handling, and real-time updates.

- Begin implementing user profile and saved resumes functionality.