

Hirematch: The platform for a smoother Classes to Careers journey

CISA Student Showcase

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RESEARCH DOMAIN

Our research team studied the job search experiences of ASU students and recent graduates. We aimed to understand how they navigate the transition from academic to professional life. In this process, we investigated difficulties faced by ASU students and graduates during the job preparation and application process.

RESEARCH METHODS

- 1. Interviews to understand experiences, pain points and emotions in the journey
- 2. Think-aloud inquiries to understand participants' thought processes
- 3. Participants were observed interacting with platforms and reviewing job descriptions

USER GROUP

12 ASU students and alumni engaged in the job search process. Students who were applying for positions, and recent graduates (within the last year) with fresh industry experience. We ensured a diverse group with participants from different programs, graduation statuses, and fields of interest.

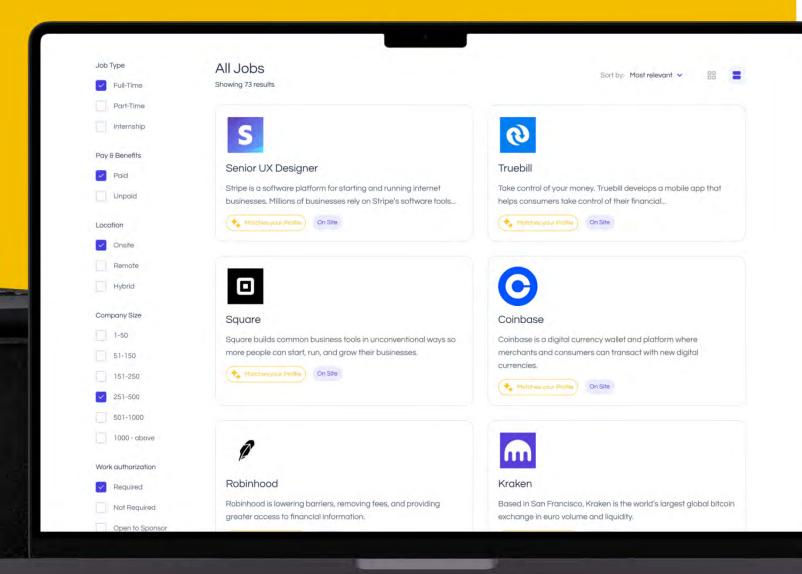
INSIGHTS

Our research revealed challenges related to content creation, specifically tailoring cover letters and resumes and time taken for each position.

Despite their efforts, students expressed frustration with receiving rejections and the time investment needed for tailoring applications with limited success.

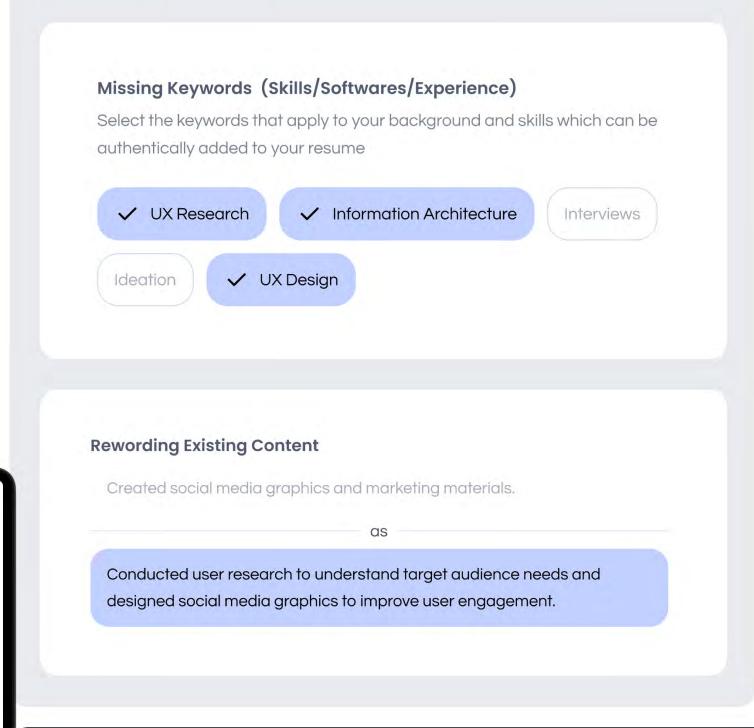
IDEATION

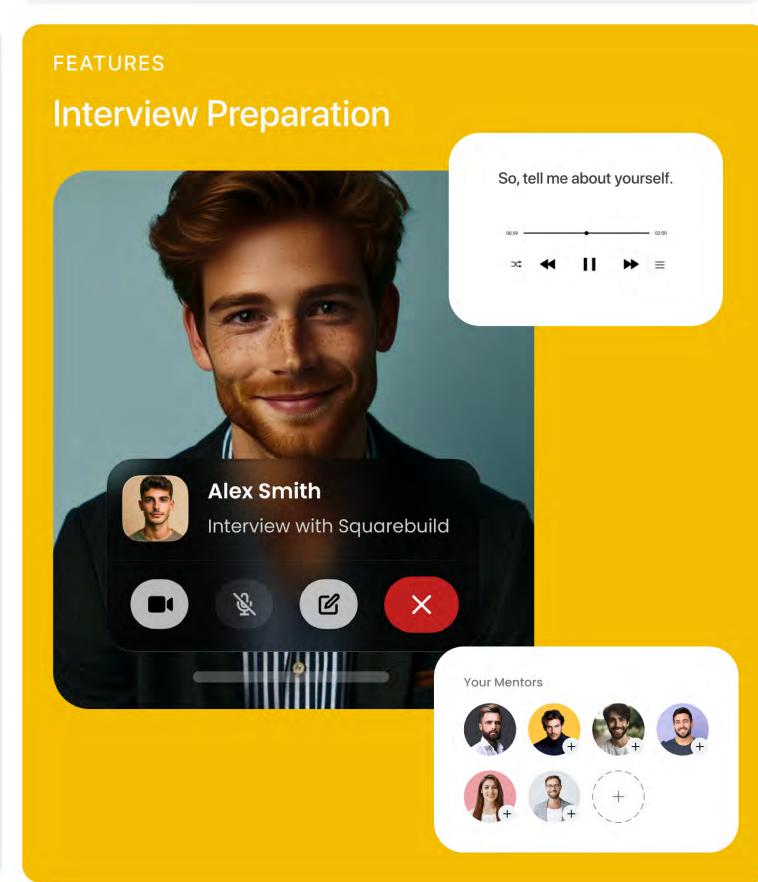
Optimizing resumes for ATS could significantly improve the chances of having it reviewed by human recruiters. Additionally, tools to assist with crafting effective cover letters and resume tailoring could empower students to present themselves more effectively.



FEATURES

ATS Resume Builder





KEY CHANGES

Increased ATS Compatibility: By suggesting ATS-friendly keywords and potentially recommending rephrasing existing content, the platform increases the chances of a resume passing through the initial screening by adding: 1. Missing Keywords 2. Rewording Existing Content

