

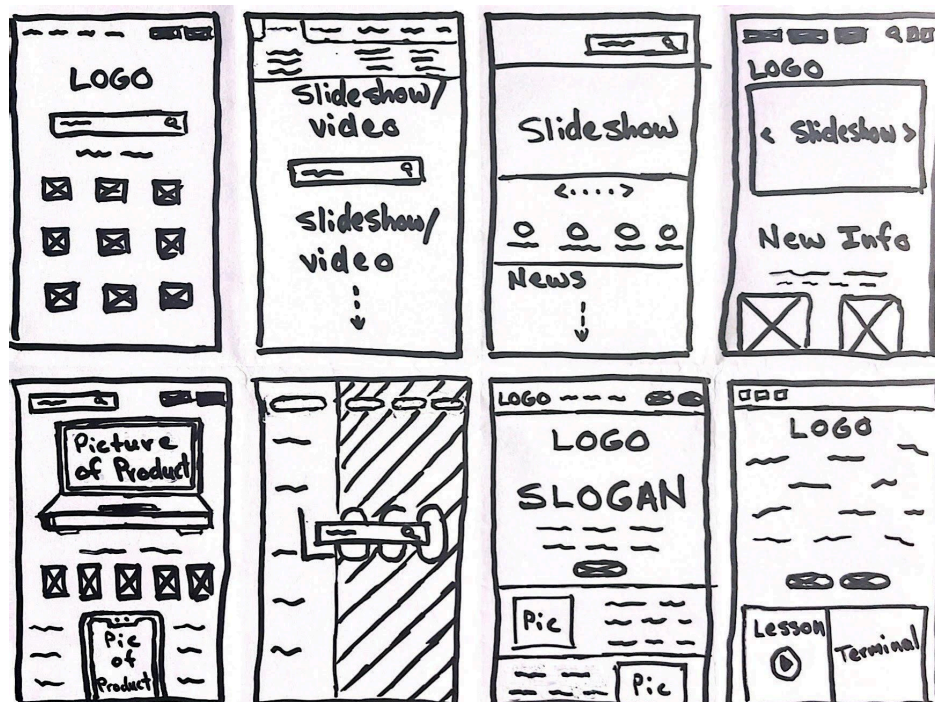
Goal of our website/app:

Our project aims to address the challenge of enhancing coding skills of undergraduate and graduate students and improving job readiness in the tech industry. Many individuals struggle with keeping up with rapidly evolving programming languages and technologies industries use that weren't covered at their college, making it difficult to be competitive in the job market. By providing a platform that focuses on skill development, hands-on coding practice, interview preparations, and providing up to date information, we seek to bridge this gap, equipping users with the expertise needed to excel in real-world coding tasks and secure positions in the tech sector

Team Feature List:

1. Comprehensive Coding Tutorials with a built in terminal
2. Real-World Coding Challenges
4. Student Community Forum
5. Student Progress Tracking for Recruiters
6. Resource Library
7. Student Search and Filtering by Recruiters
8. Reminder system
9. Coding Interview Simulations
10. Job readiness wheel

Crazy-8 and 3 solution:



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BIG IDEA : USER AND RECRUITER SIGN-UP VERIFICATION

- Student verification allows user to choose the classes they are currently taking, so it can be integrated in their learning.
- Connect with different university student forums.
- Recruiter verification allows for certain super user privileges. The more information they can access about the student, the better they can make their final decisions.

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BIG IDEA : WEBSITE/ APP TAILORED TO MATCH USERS AND RECRUITERS GOALS

- A list of goals will be given to choose from.
- Answers chosen will dictate what information will be shown.
- Can change goals anytime in their profiles.
- Cuts out un-needed info to focus on the task at hand when logging into the website/app.

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BIG IDEA : PROFILE BUILDER

- Creates a portfolio that allows students to showcase their coding projects, completed challenges, and certifications.
- Makes it easier for recruiters to identify job-ready candidates.
- Option to edit