

- Login/Signup (LinkedIn based profile filling)
- Company
 - Job posting
 - Student View
 - Average ratings given by other companies
 - Relevant certificates: 3 point
 - Relevant tags: 1 point
 - Certificate preferred over tags in case of clash
 - Company profile view (visible to student abstraction)
 - Company feedback to student
- Student Profile:
 - Upgrade your skills section after completing profile
 - Feedback view
 - Companies willing to hire
 - Live chat feature
 - Certified profile for certificates of student (web scraping)
- Company can view students
- Tags matching for sorting

- Database Structure -
 - Profile
 - 2 components -
 - Basic details: Year, college, name, branch, etc
 - Updatable: tech skills, cv, etc
 - LinkedIn and Github profile links.
 - Features-
 - Star-marked Projects
 - Tech Stack Skills (Beginner, Intermediate, Pro)
 - Suggestions (Add-Ons)
 - Project -
 - Title
 - Description
 - Floated by (S)
 - Mentors (if any) (M - like github contri.)
 - Status (S)
 - Open
 - Ongoing
 - Complete
 - tag - (M)
 - Tech stack - multiple
 - Pre-requisites (TB)
 - Tech skills requirement
 - Duration - in form of months/year (S)
 - Selection Criteria (TB)
 - Opened for - Programme/Branch/Year (M)
 - Difficulty - B, I, H (S)
 - Already applied (M - like github contri.)
 - POV2 addition - My application status (only when stud has applied)
 - POV3 addition - un-reviewed applications (only for mentors and floater)

Note - M = multiple, S = single, TB = textbox

- **Features-**
 - Forms -
 - Project float, project update
 - Apply to Project
 - Profile Update
 - Filter projects using tags
 - Search Project
 - Like/React a project (later)

- Star mark
 - Application Review
 - Mailing of new applications (with option to stop those mails)
- Views -
 - Profile
 - Info
 - My projects
 - Projects I have applied to
 - Starred Projects
 - Project
- Google Oauth2 - Login, Signup, Logout
- **Pages-**
 - Login/Signup
 - Dashboard
 - Profile
 - Project
 - Generic page - About, team
- Workflow -
 - Proposal - to be sent to AD Courses and Dean (Bhumanyu)
 - Design, learning (django)
 - Development
 - First draft - review by faculties and technical society members
 - Improvements and changes
 - Final Application

Steps -

- Setup Django Hello-world
- Database setup - profile
- Google Oauth2 - login, signup, logout
- Profile page - info
- Project Database
- Project Float
- Dashboard - search, filter
- Profile page - other tabs

GitHub Links:

<https://github.com/pritishchugh22>

<https://github.com/rav0611>