

Job Application Helper

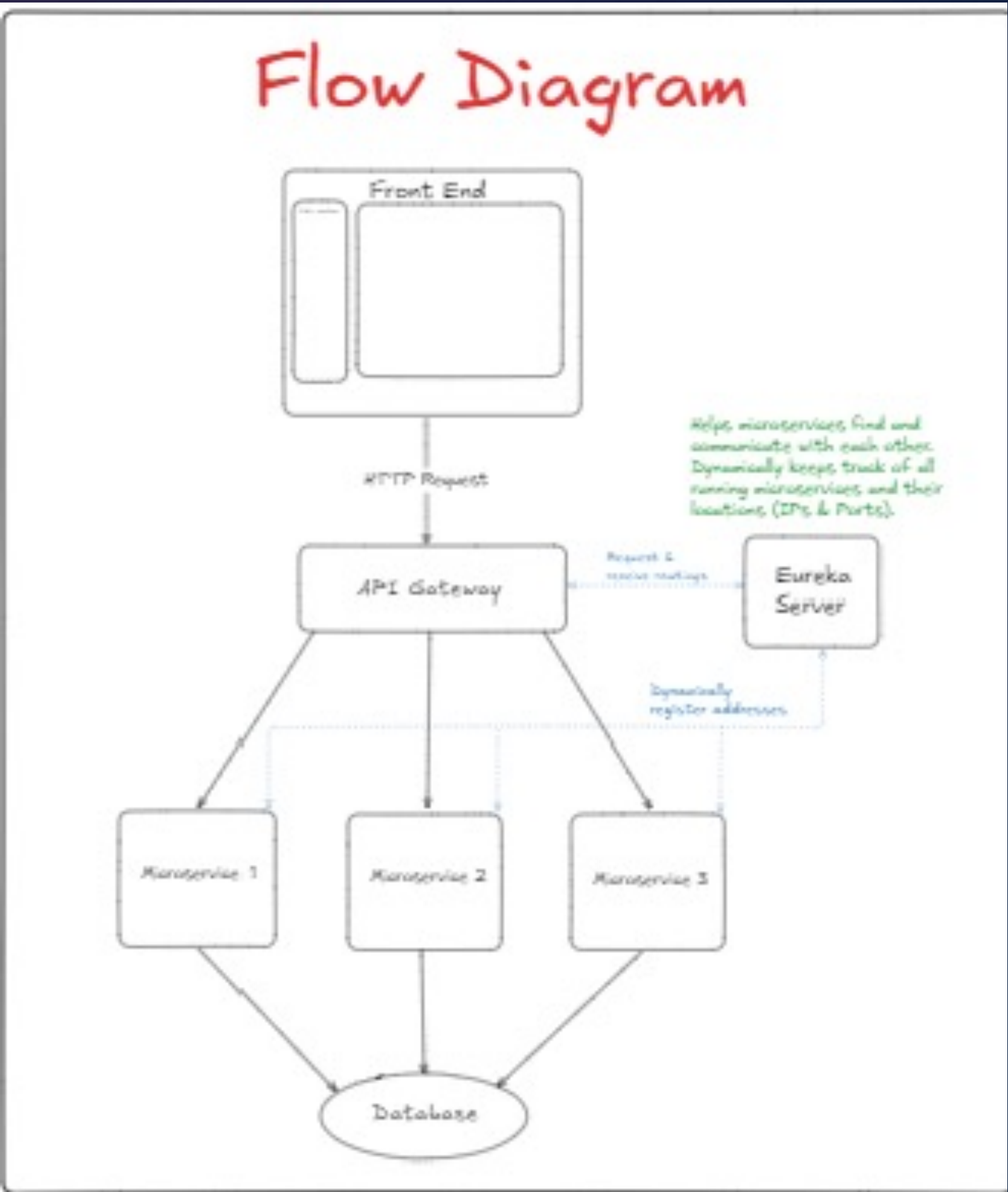
Students: Martin Archila
Mentor: Masoud Sadjadi
Instructor/Faculty: Masoud Sadjadi, Florida International University

PROBLEM

As students, we often struggled to balance all the jobs and internships we've applied to.

We mobilized to solve this problem by giving users a central hub that they can access that stores all the jobs they've applied to in one place and the current status of the application.

SYSTEM DESIGN



VERIFICATION

Each member worked diligently to complete the user stories assigned to them. Any issues that were encountered were brought up and solved in the scrum meetings, and each member dedicated time to help one another through each sprint.

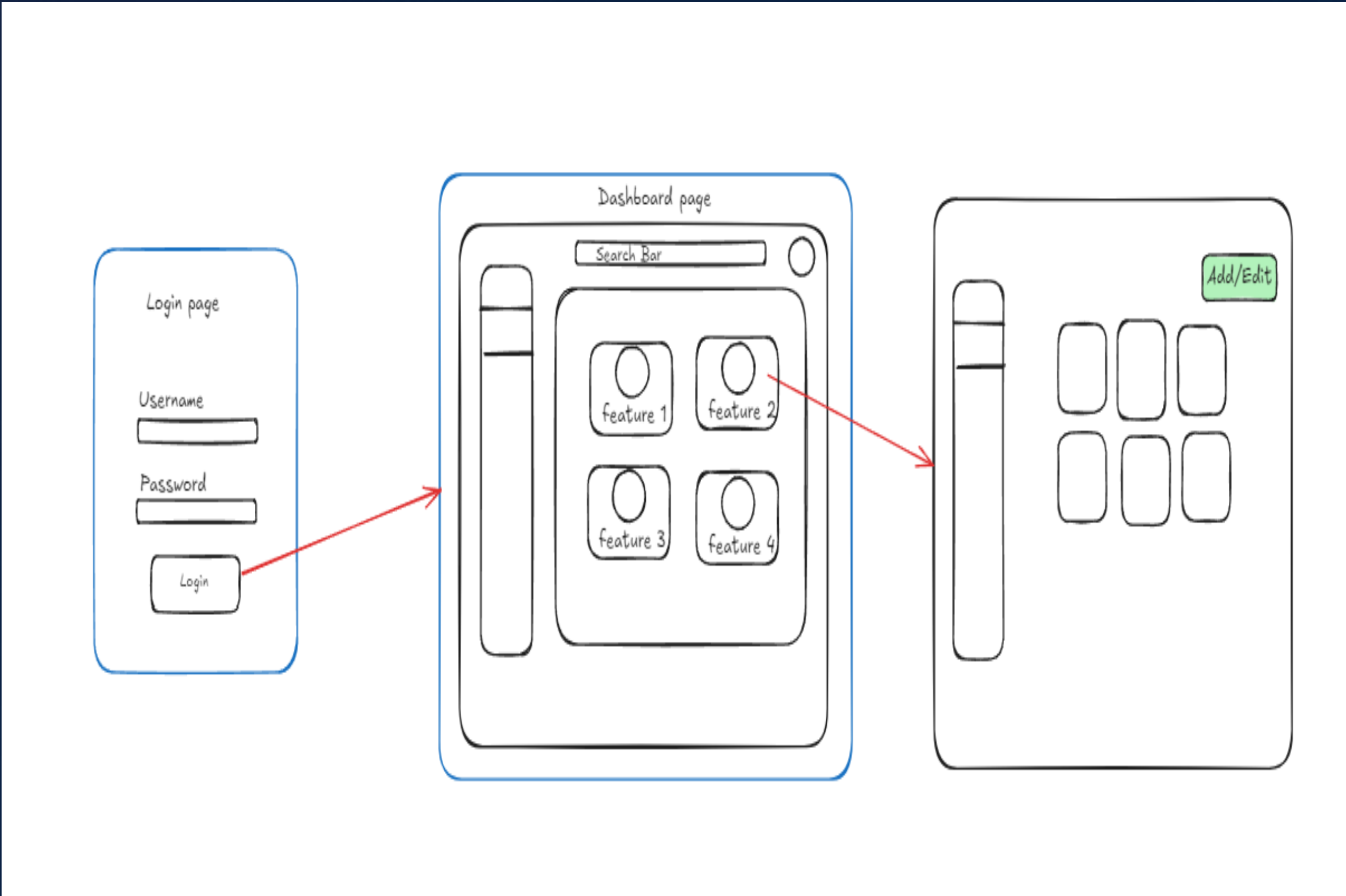
All changes were documented and communicated before being uploaded to GitHub for version control.

CURRENT SYSTEM

We began building the system with no prior work being done in previous semesters.

The current system allows for the creation of a user, job application to track, status of application, and a web scrapper that automatically adds application to the dashboard.

OBJECT DESIGN



SUMMARY

As a team, we were able to produce a product that helped users tackle the often overwhelming task of tracking job or internship applications that is also secure and easy to use.

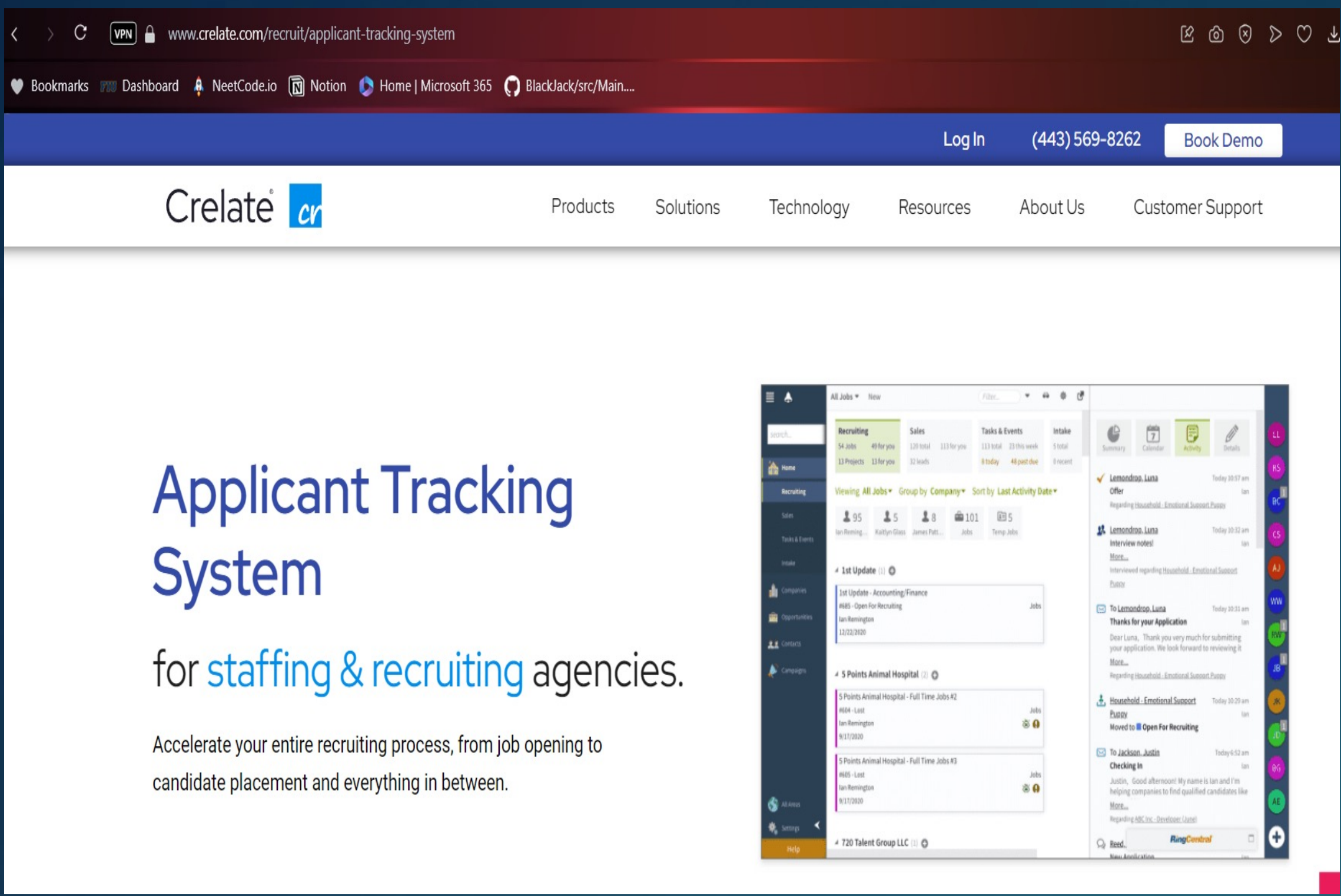
REQUIREMENTS

The requirements for my parts were:
To ensure secure login and signup for users, the synchronization of backend with frontend, secure logout, and ensuring routing was protected throughout the site.

IMPLEMENTATION



REFERENCES



ATTENTION: Subheadings shown above is a recommended structure for a research/scientific poster. Main elements of a poster are Introduction, Research and Conclusion. Researchers can customize the section headers based on their projects' needs. REMOVE THIS TEXT ONCE YOU START WORKING ON YOUR POSTER