

Team — GlobalLink

This document lists the team members and describes the UI-level tasks each member contributed to for the GlobalLink prototype.

Summary

- Project repository: <https://github.com/manthranatarajan/CS4352-DesignProject-GlobalLink>
- Deliverable: React SPA prototype with Signup, Login, Search, Profile, Job Feed, and Job Preferences.

Team Members

1. Manthra Natarajan (GitHub: `manthranatarajan`)

- UI contributions:
 - Implemented `welcomePage.jsx`
 - Implemented `JobFeedPage.jsx`
 - Implemented `LoginPage.jsx`
- Added all fields of create account and job recommendation data into localStorage (mockbackend/JSON structure) and populated all the fields on user profile and user search profiles on cardviews.
 - Implemented `UserSearch.jsx`, wired to `public/users.json` and localStorage `_profile` entries; added deduplication and search filtering logic.
 - Implemented `UserProfile.jsx` to read and display profiles from localStorage and support both legacy and new storage keys.
 - Wrote documentation in `docs/ReadMe.md` and `docs/Source.md` and created this team document.

2. Mikael Sagarwala (GitHub: `<MikaelSag>`)

- UI contributions:
 - Implemented `SignupPage.jsx`
 - Updated `UserProfile.jsx` to display more user information and added more reactivity to the adding a friend feature
 - Updated `CurrentUserProfile.jsx` to display all of the information the user entered when creating their account
 - Contributed to the DP4 powerpoint, detailing the target users, usability features, and overall UI design
 - Demonstrated the completed application in a walkthrough video showcasing the 3 tasks

3. Nicolas Hartono (GitHub: `WhizpyH`)

- UI contributions:
 - Implemented `CurrentUserProfile.jsx`

- Updated `App.js` to implement backend storage and dummy profiles
- Updated `LoginPage.jsx` to include a user login storage system
- Updated `SignUp.jsx` to include a user sign in storage system
- Contributed to the DP4 progress report
- Turn the `docs/ReadMe.md`, `docs/Source.md`, and `docs/Source.md` to pdfs

4. Yaqub Ahmed (GitHub: `yaqubahm`)

- UI contributions:
 - Created the logo of the app
 - Implemented the job preferences page `JobPreferences.jsx`
 - Created the job preferences tagging/labels system for job feed `JobFeedPage.jsx`
 - Created 30 random fake job data to feed into the job feed `JobFeedPage.jsx`
 - Implemented transition/ambient animations on various pages
 - Fixed bugs with logging in and logging out
 - Contributed to DP4

5. <Eslam> (GitHub: `<handle>`)

- UI contributions:
 - Implemented `UserSearch.tsx`