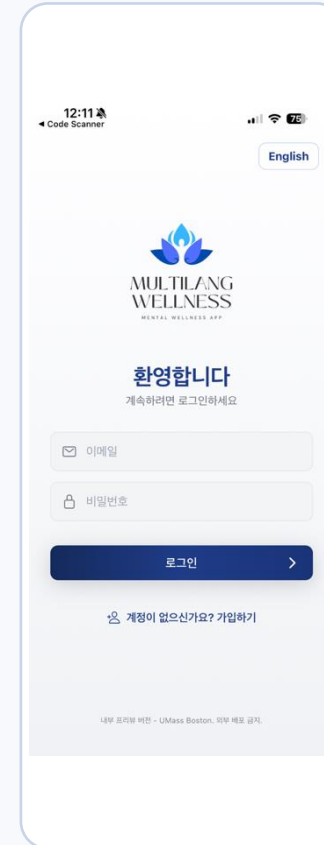
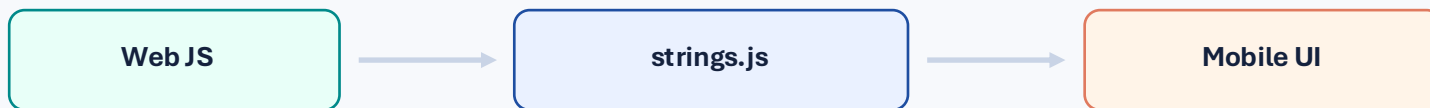


Wonyong C. — Team 5 Long Project Work

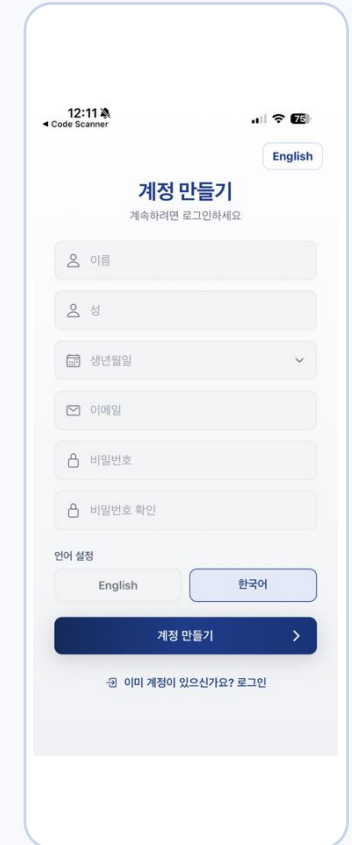
Personal focus: Korean/English localization from the original web version to the mobile app

MY CONTRIBUTION

- Built the original web language selection feature.
- Added Korean / English translation content for the web version.
- After the shift to mobile, continued localization in React Native.
- Used `src/i18n/strings.js` to manage English and Korean UI text.
- Completed Korean support for the login and sign-up screens.
- Improved Korean language and date handling in the sign-up flow.



Login screen: Korean UI



Sign-up screen: Korean UI

```
src/i18n/strings.js → STRINGS = { en: {...}, ko: {...} }
```

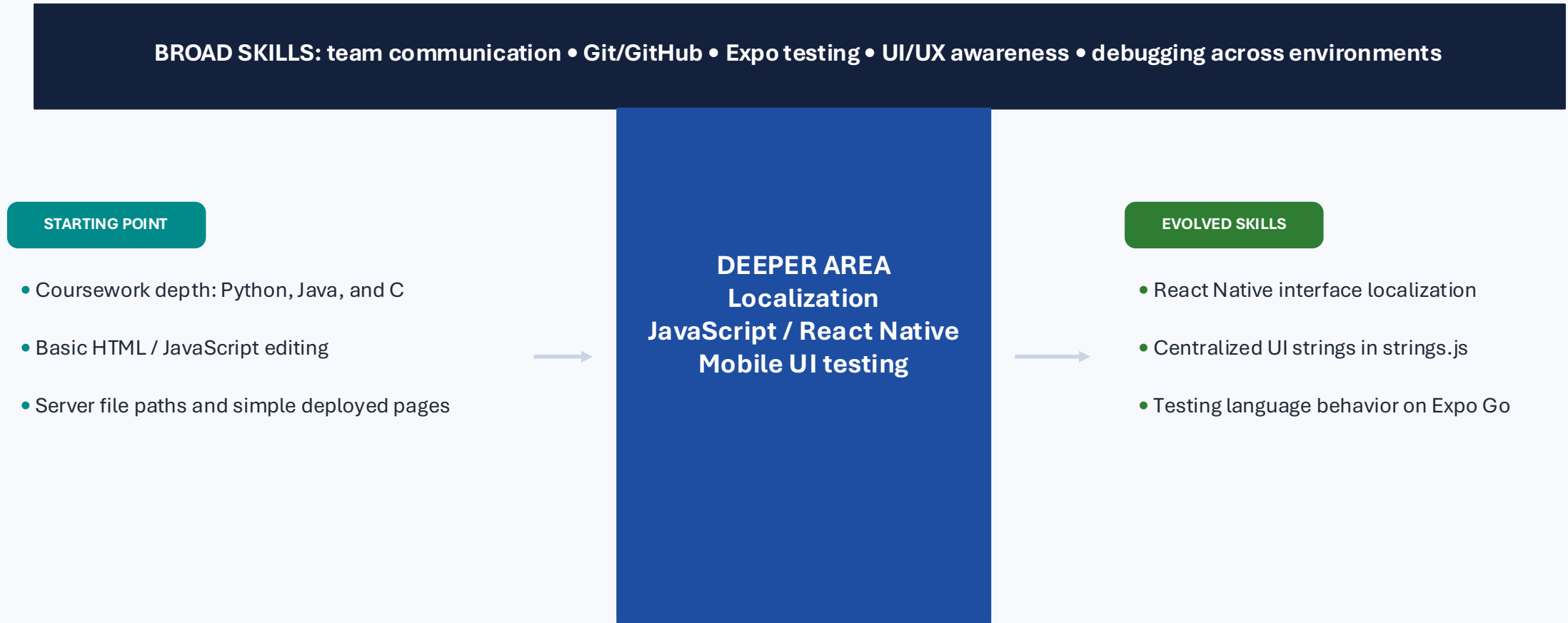
Links <https://github.com/B5L7/mobile-app/blob/main/src/i18n/strings.js>

Artifact: `/home/hdeblois/public_html/cs410/longproj02/t5/langselect`

Deployed: <https://www.cs.umb.edu/~hdeblois/cs410/longproj02/t5/langselect/>

My T-Shaped Skills

How my skills evolved while working on the long project



My work moved from “translation as text” toward localization as a tested app behavior.

Initial comments filepath: /home/wonyong/cs410/8439.txt

Additional Comments and Plans

Localization is working on login/sign-up; the next step is broader app coverage

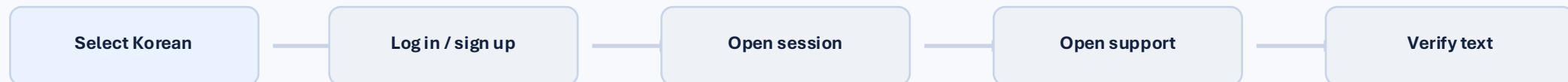
DONE

- Korean support completed for login screen.
- Korean support completed for sign-up screen.
- Language preference is visible in the sign-up flow.
- Date of Birth field uses Korean UI wording.

NEXT

- Extend Korean support to the support / ticket feature.
- Add Korean support for each mindfulness session screen.
- Check consistency of wording across English and Korean.
- Help with final acceptance testing and demo preparation.

Planned acceptance-test flow



Research paper filepath: `/home/wonyong/cs410/rpaper.pdf`

Backup course path: `/courses/cs410/s26/hdeblois/wonyong/rpaper.pdf`