



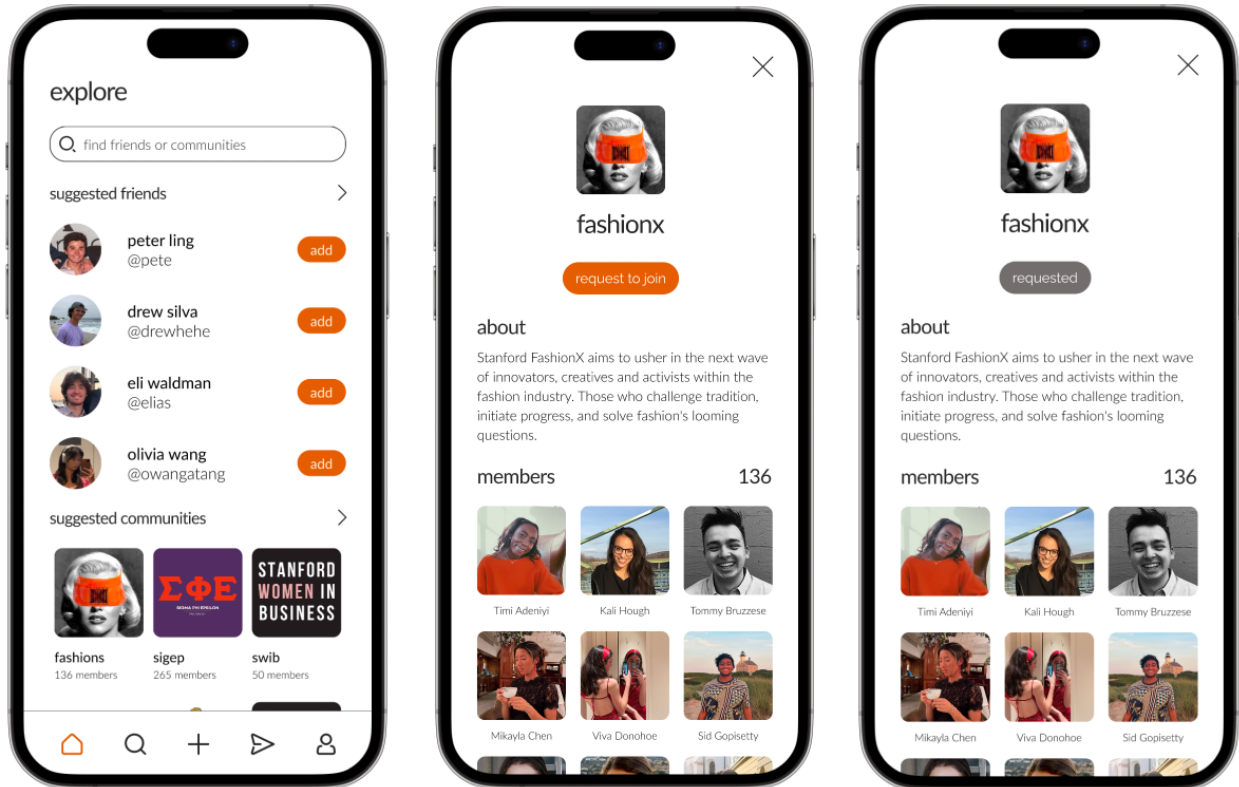
Over the course of this winter quarter, we conducted a handful of lab and field usability tests. With each test, we noticed the common errors among users and observed many design opportunities for daha. We worked hard on v2 to enhance the interface and experience of our high fidelity prototype. Just like v1, v2 is built on React Native, providing our users a taste of what a real daha app would entail. Below are the explicit task flows reflected in our high fidelity prototype.

task one create a daha post

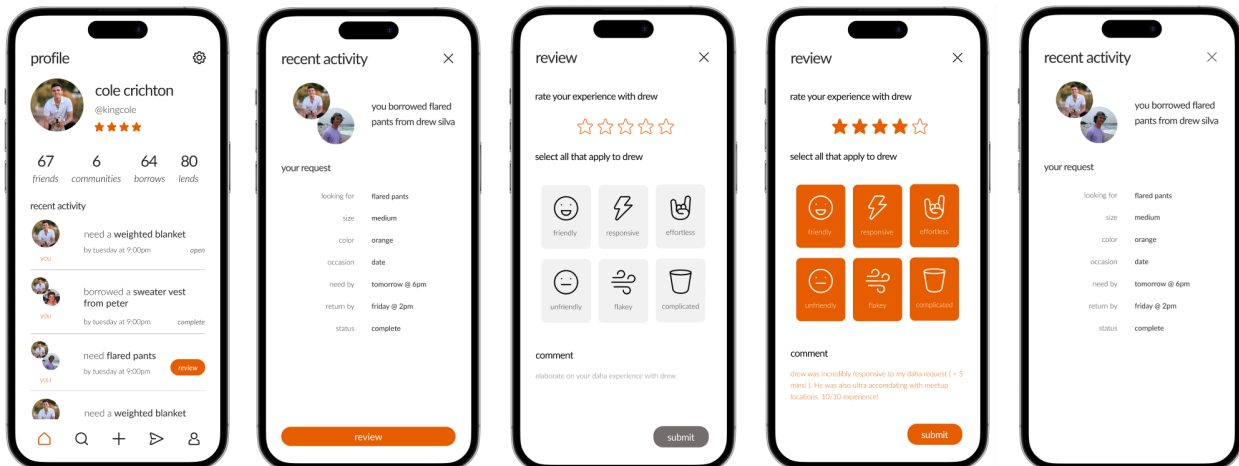




task two explore your community



task three write a review





accessing daha

Our app can be accessed via the following link and clicking on the preview for the iOS version. You can then scan the QR code and use our app on Expo Go.

<https://expo.dev/accounts/dahateam/projects/daha/updates/c3240abb-e260-4f58-A4ef-f746d8010562>

limitations

The users and their posts on the home screen are real, but the communities on the explore page are hard-coded. This is because we haven't designed a flow for creating community accounts. And while you are able to create a real account on our prototype (hooray functional backend!), you are not yet able to interact with other users through the messages feature. Finally, since this prototype was designed mainly for iOS devices, specifically the iPhone 14 Pro Max, there could be styling inconsistencies depending on the size of your device.