

AMEX

Mariana, Elicia, Xander and Andy

Our app: CobberEats

Students often will waste their swipes on meals they do not enjoy because they haven't checked the menu of the day. There aren't many accessible and quick ways to see the menu and also to gauge whether the food is good or not. That's why we are offering **CobberEats**, an app where students can upload their meals and rate it accordingly - that way you know if you should eat on campus or get food somewhere else.

Work done so far

- Created screen layout mockups
- Estimated time to complete goals
- Made a prototype home screen demo

Done Well

- Collaboration
- Communicating availability
- Showing up
- Breaking up tasks

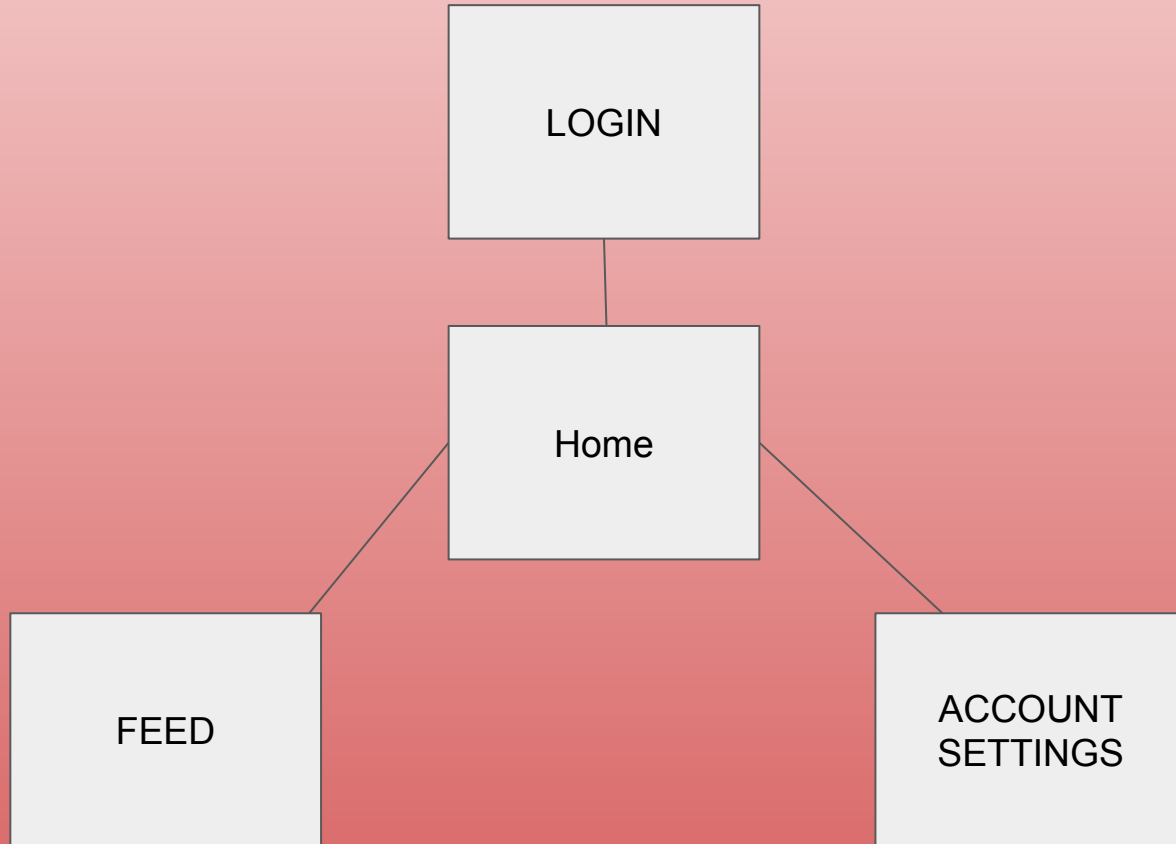
Challenges Faced

- Beginners with Kotlin and Mobile app development

Plan For Future

- Plan out code
- Set Timeline
- Assign roles
- Set Goals
- Launch

Hierarchy



Login

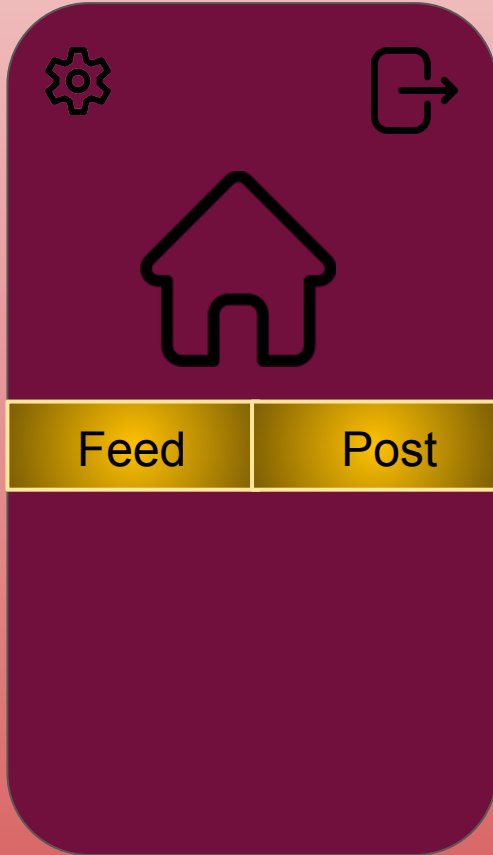
Welcome!

Username:

Password:

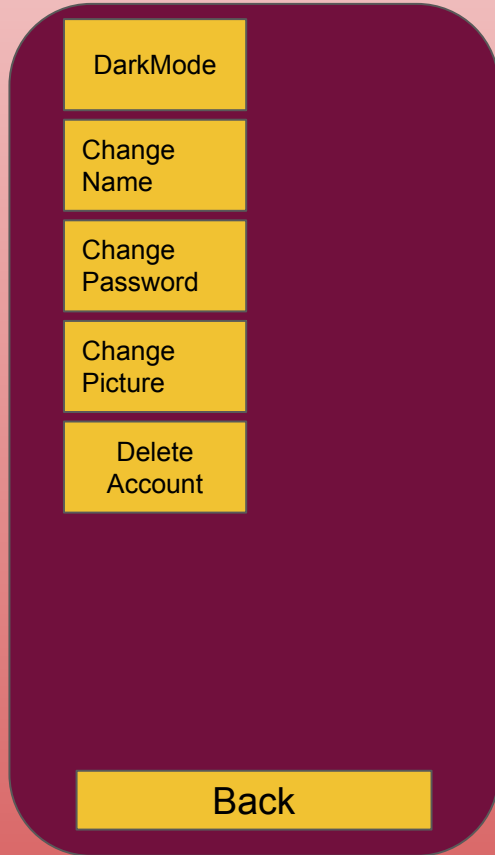
Component Type	Component Id
Button/Text Bar	usernameBox
Button/Text Bar	passwordBox

Home



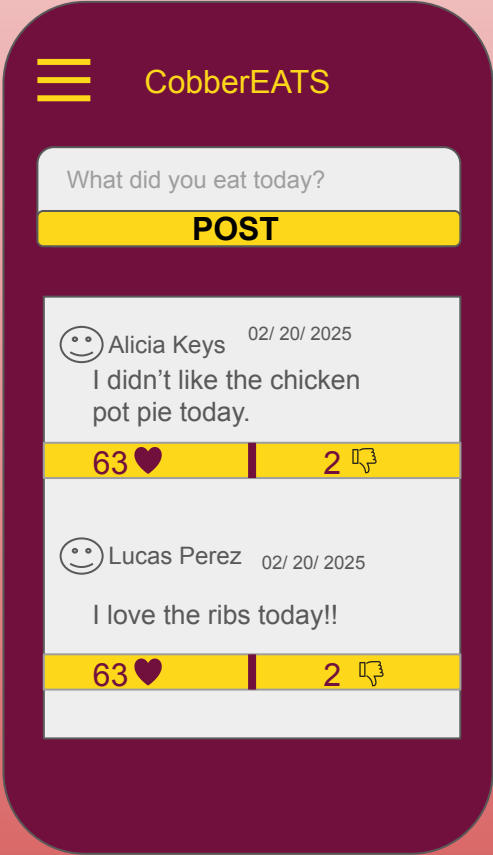
Component Type	Component Id
Button	toFeed
Button	createPost
Button	signOut
Button	toSettings

Account settings



Component Type	Component Id
Switch	darkMode
Button	nameChange
Button	passwordChange
Button	pictureChange
Button	deleteAccount
Button	backButton

Feed



Component Type	Component Id
TexBar	typeBox
Button	postBox
Button	likeButton
Button	dislikeButton

Demo Time

End