

Group number: Team 13

List of Group Members: Musab Abdullah, Keegan Franklin, Max Rattray, Sejal Sharma

Application name: homecooked

Dependencies: Preferred Xcode 13.1, preferred Swift 5.1 (for best performance)

Instructions:

- Open homecooked.xcodeproj.
- Not required, but can use iPhone 11.
- Create new account in sign up and log in.

Feature	Description	Release Planned	Release Actual	Deviations (if any)	Who/Percentage worked on
Landing screen/UI	Includes initial screen to display while the app is loading as well as colors, segues, general UI design.	Alpha	Alpha/Final (we tweaked UI up until we turned in the project)	N/A	Musab (25%) Max (25%) Sejal (25%) Keegan (25%)
Login	Allows users to log into the application. Includes account creation from email as well as sign in for existing accounts.	Alpha	Alpha	N/A	Musab (50%) Keegan (50%)
Settings	Allows the user to manage their account details, add a profile picture, and change between day/night mode.	Alpha	Alpha	N/A	Musab (100%)
Home screen	Displays upcoming meals and allows users to select meals to display more information about them.	Alpha	Alpha	We wanted to filter meals based on distance and availability but	Musab (100%)

				couldn't because of time constraints	
Navbar	Enables users to easily change between screens while using the app. Includes home, profile, map, and orders screens.	Alpha	Alpha	N/A	Max (25%) Musab (25%) Keegan (25%) Sejal (25%)
Calendar	A calendar with all the meals available on each day.	Beta	N/A	We dropped this feature after realizing it wouldn't help the user much and would be a lot of work	N/A
Map	A map with all the meals near the user.	Beta	Beta	We ended up just showing all the meals on the map, not just the nearest to the user	Musab (100%)
Meal details	Displays meal information about selected meals. Can be brought up from the home screen or map screen.	Alpha	Alpha	N/A	Max (33%) Keegan (33%) Sejal (33%)
Post meal	Allows the user to post a meal. Users can add a photo, price, portions, ingredients, pickup time, and location.	Alpha	Alpha	N/A	Max (33%) Sejal (33%) Keegan (33%)

Orders screen	Displays all the meals a user has ordered as well as all the meals a user has posted to be ordered.	Not planned - became apparent we needed it later on	Final	N/A	Max (75 %) Musab (25%)
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