Features implemented:

* Onboarding display created and functional for first app launch

Issues Fixed:

* Able to save all user profile data
* Application forces redirect on first launch without displaying a back or escape button

**Implementation Review -** What went well in the implementation, what problems occurred, how problems were solved:

Application components are beginning to come together to a functional app. The logic is beginning to support the UI and we have been able to use local device storage for our data. As we push toward the final sprints of this project, a greater focus will need to be on creating a user friendly UI and publishable application.

Now that all biometric information can be entered and saved by the user. We can update logic to adapt goals and measurements based on the user’s personal data.

Changes Made:

* Refactored profile related code for extraneous imports
* Created storage for all user biometric data

What Will Be Done For The Next Sprint:

***Hydration interface***

The mood functionality and time stamped storage will be implemented into the hydration page

***Nutrition interface***

The mood functionality will be implemented onto this component.

***Profile Interface***

The next steps for the home screen/profile interfaces will be to implement mood tracking. This will start as a daily mood display on the home screen that will also present a ‘quick view’ of stats from the other tabs.

***Application***

Since the mood interface is a feature of the entire app, storage will be implemented in a way that unifies it throughout every component. We will plan on creating the graphical displays for trending. We will begin to explore UI/design schemes to bring our application together.

***Scrum review -*** What went well in Scrum, what could be improved, and what changes will be made

This was our first ‘official’ remote scrum. With the transition to online, we were still able to effectively communicate to-do and other project related needs. We have determined methods to communicate and complete our stand ups virtually. These later sprints have shown improvement and increased understanding of zenhub and github to our workflow.