Link to Online Demo - <a href="https://remake-vu-calotracker.firebaseapp.com/">https://remake-vu-calotracker.firebaseapp.com/</a>
Link to GitHub Repo - <a href="https://github.com/ryan-stettnisch/VU">https://github.com/ryan-stettnisch/VU</a> Calo Trackers

- Spring 2023
- For a final project in our class, Platform-Based Computing, three other students and I created a Villanova Calorie Tracker.
- Implemented aspects of React, JavaScript, CSS, and Firebase for our project.
- Used Firebase cloud storage for the backend and React for the frontend.
- Stored the macronutrients of over 30 different foods offered at Villanova dining halls on the backend.
- Users can add items to their cart to see their total macronutrient intake for the meals they ate that day (calories, protein, fats, etc).
- Stored a user's menu that they created on the backend using a username that they input.