



CU Lost and Found

Omar Kaheel, Devin Murray, Namita
Pasupuleti, James Singer, Amaica Webb,
Marissa Zuyus

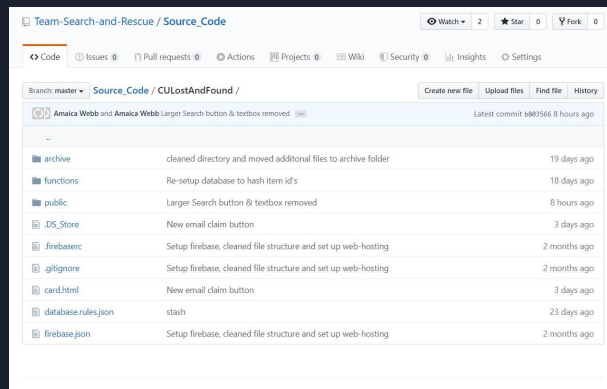
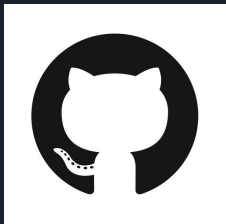
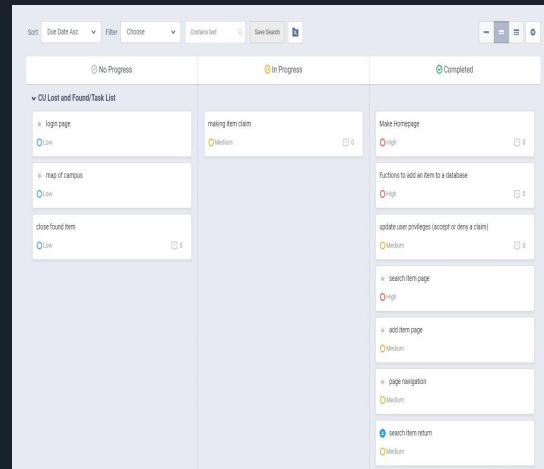


CU Lost and Found

- Our team created a web app to serve as a lost and found service for CU Boulder
 - This app makes it easier for people to find their valuable belongings on such a large campus

Tools

- Project Tracker: Freedcamp
 - Kanban Board
 - Rating: 3
- VCS Repository: Github
 - Rating: 5



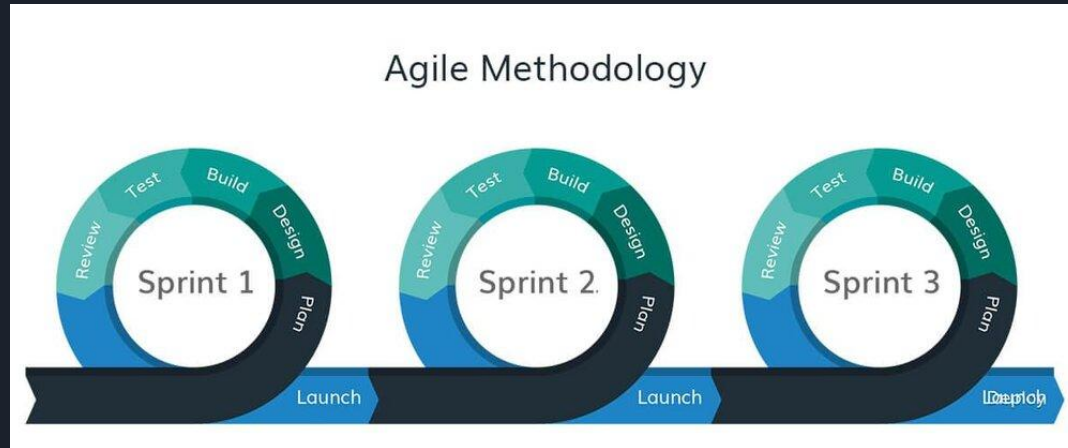
Tools (cont.)

- Database: Firebase Realtime (NoSQL)
 - Rating: 5
- Deployment Environment: Firebase
 - Rating: 5



Methodology

- We used the agile method for entire project
 - Used with two week sprints
 - Rating: 5





Challenges

- We were unable to use Firebase's built in database search features because they only allow you to filter by using one variable for the free tier
 - We decided to filter our data through an array of objects manually
- We initially wanted to use MongoDB
 - We decided not to because the set-up time cost was too high

Demo

<https://team-lost-and-found-7cea4.firebaseio.com/>

