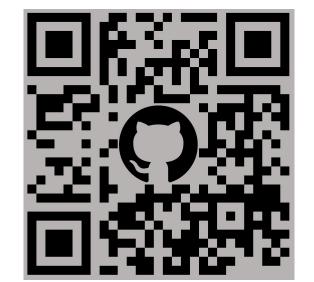


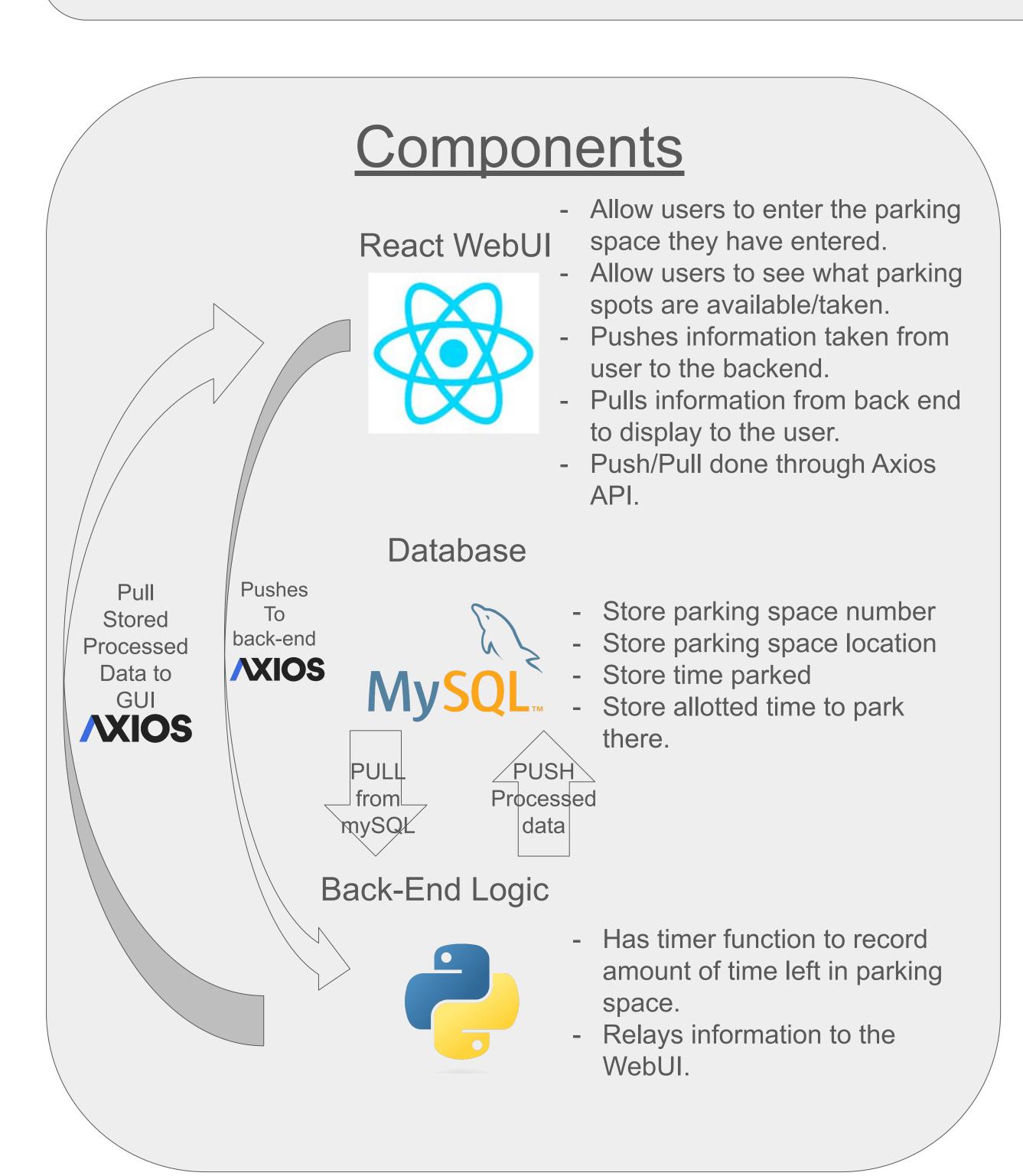
Go Bird

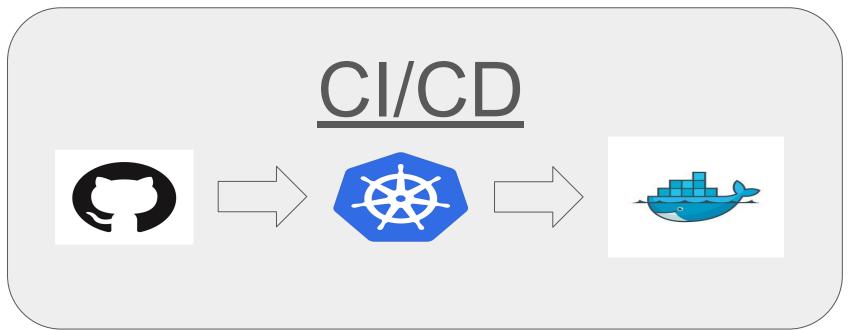


Justin Linwood, Lieu Phung, Chaughn Robin, Cole Snyder

Motivation:

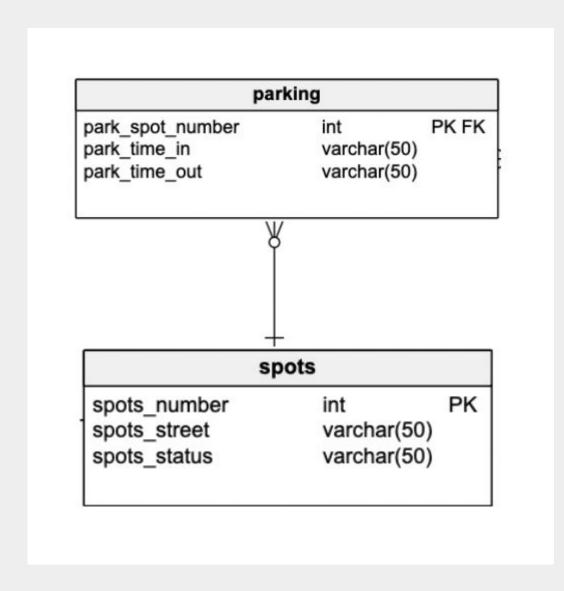
Our objective with Go Bird is to simplify and streamline campus parking. Our application enables users to conveniently check parking availability in advance and efficiently notify others about the spot they are using.



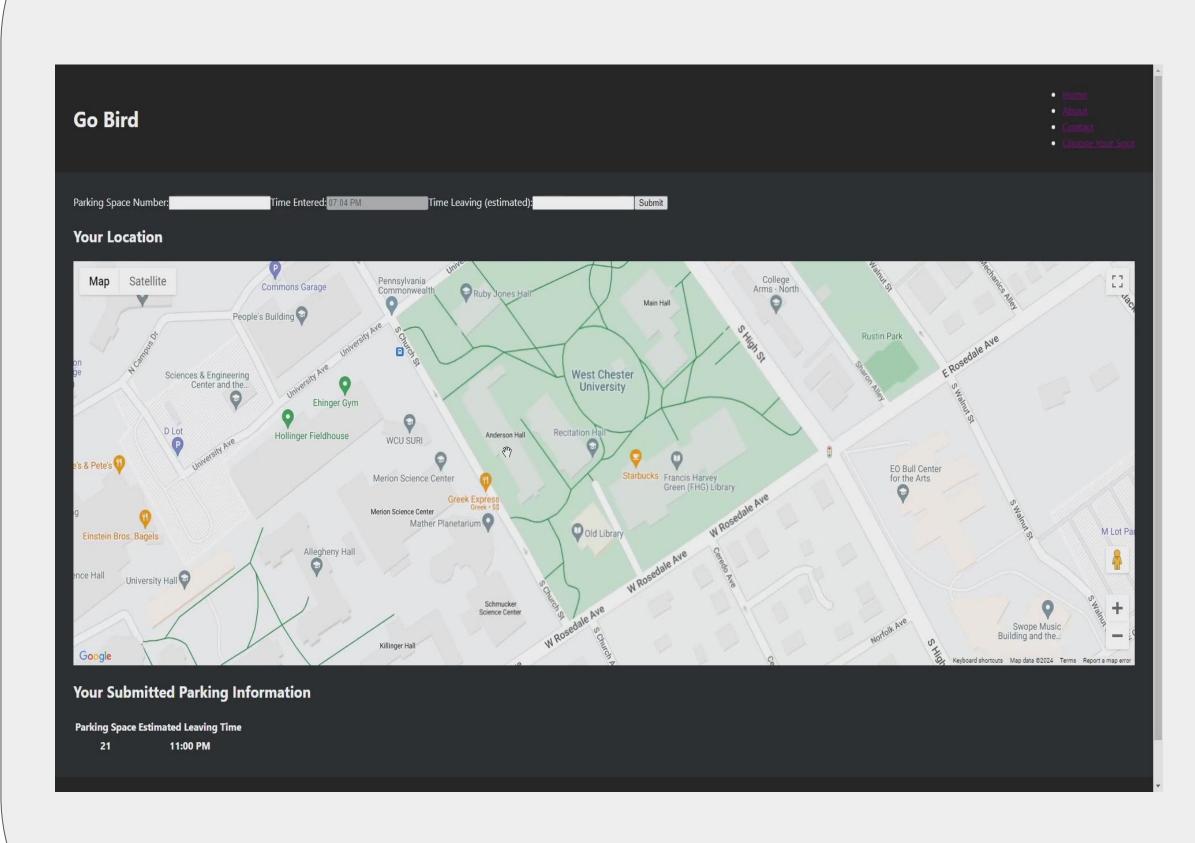


Database

MySQL database with tables to store all spots and current unavailable spots with the selected time in and time out.



User Interface



The user interface is composed of text on the main screen and purple underlines buttons that allow the user to navigate the website. The location page (shown below) has a space for the user to enter their parking spot and the time they will be leaving. The time is automatically set to the current time. Below is the google maps api that allows the user to see their current location and available spots. Below that is a chart that shows the currently taken spots, and what time they will be occupied until.