

**Christopher Poitras**  
**Simeon Wuthier**  
**Aaron Wiegert**  
**Christian Gruenewald**  
**Christin Boicourt**

## **Group 1, Sprint 0-3**

### **Github Address**

[https://github.com/UCCS-CS3300/group1\\_spring2020/](https://github.com/UCCS-CS3300/group1_spring2020/)

### **Heroku Address**

<http://dog-friendly.herokuapp.com/home>

### **Report**

During this sprint we prioritized features of the application, and began to discuss which members would work on certain features, and how our features will interact. Zenhub tasks were created, and assigned to members of our group. The main view was completed in Bootstrap 4, and CSS3. Development and production environments were defined as to keep development streamlined, eliminating the need to push code to heroku in order to view progress. Heroku keys were distributed to each member of the group in order to increase our project's "bus factor". A cdn was utilized to deliver bootstrap 4 assets, reducing the network load on heroku.