



# Proud Puppies

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Group 14: Brennan Connolly, Austin Echols, Sam Emswiler, and Ashley Findley

# Meet the Team!!

## **Brennan Connolly**

- Writing and Editing Lead
- Usability Consultant
- Version Control Lead

## **Sam Emswiler**

- Code Integration Specialist
- Troubleshooter
- GUI Co-Lead
- Comedic Relief

## **Austin Echols**

- Back End Development Lead
- GUI Co-Lead
- Sarcasm Supplier

## **Ashley Findley**

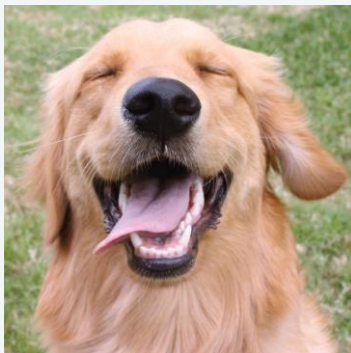
- Team Manager
- Design Lead
- Theme Coordinator

# Project Theme

We decided to focus our application on animals, especially pets.

Who doesn't love photos of cute animals? We figured that this would be a widely appealing, easily agreed-upon theme.

Looking at cute animals is good for your health. Look at this dog. Look. At. Her.



# Collections and Data

Our application displays many kinds of information about animals. The fields are:

- Name
- Species
- Breed
- Sex
- Age
- Color
- UFA (Up For Adoption)
- Vaccinated
- Fixed (Neutered/Spayed)
- Description
- Images

# Functionality

## Implemented

- Import Dataset
- Navigate Dataset
- Edit Dataset
- View “About” Page

## Unimplemented

- Log In/Log Out
- Upload/Delete data
- Save an Adorable (Favorite)
- Share Adorables
- Search and Filter Collection

Demo Time!



# Evaluation

## Usability Test Tasks:

- Find the 3rd image of Georgia and view it in the main display.
- Find the age of Snowball.
- Locate all team member names.

Half of the users were not told that they needed to load a CSV file to view images.

These users took about 2-3 minutes to figure this out.

Other tasks were completed with relative ease.

# Possible Continuation

Complete unimplemented features and remove redundant ones

- Logging in and out is especially important, since users with accounts need to have the exclusive ability to manage their uploaded animal data and Adorables.
- Searching and filtering are the key functions that would attract users.
- Cut, Copy, and Paste functions are near-useless for our purposes.

Develop a marketplace

- Pet Stores, pounds, and shelters might be interested in features that let users find pets up for adoption within their locality.
- A reputation system could help consumers find good places to buy pets.