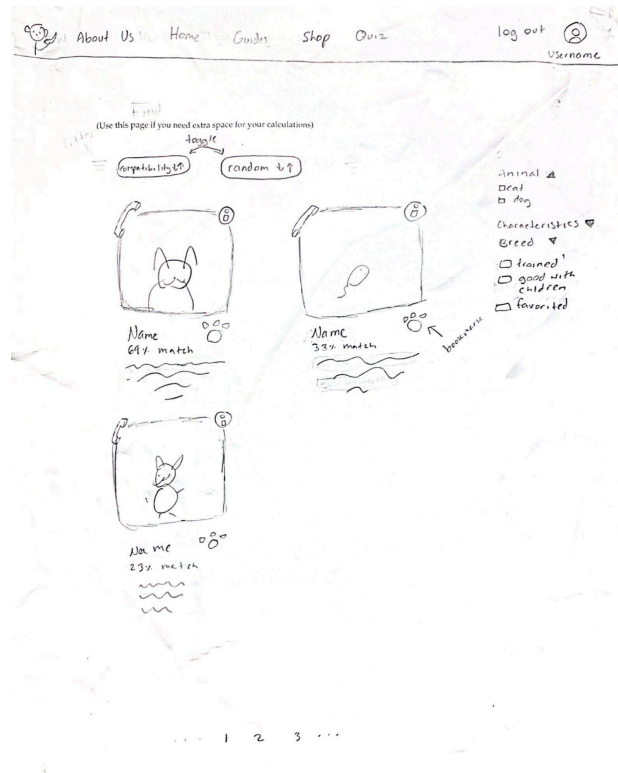


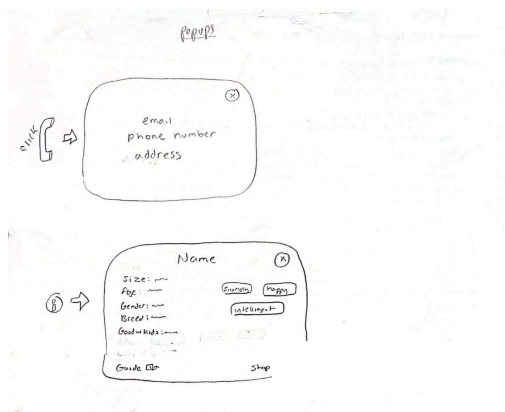
1. Team Number
  - a. 015-6
2. Team Name: Paw Patrol
3. Team Members
  - a. Zunairah Abbasi
    - i. Email: zuab9020@colorado.edu
    - ii. GitHub Username: zunairah-abbasi
  - b. Saanika Fadia
    - i. Email: saanika.fadia@colorado.edu
    - ii. GitHub Username: supersonik12
  - c. Declan Griner
    - i. Email: Declan.griner@colorado.edu
    - ii. GitHub Username: declan-griner-cu
  - d. Samantha Larsen
    - i. Email: sala2820@colorado.edu
    - ii. GitHub Username: samanthalarsen23
  - e. Matthew Quintanilla
    - i. Email: maqu2381@colorado.edu
    - ii. GitHub Username: MattQuin
  - f. Judah Taylor
    - i. Email: judah.taylor@colorado.edu
    - ii. GitHub Username: Dauntless5452
  - g. Leah Tiktin
    - i. Email: leti9604@colorado.edu
    - ii. GitHub Username: leah205
4. Application Name: Fur-Ever Home
5. Application Description: Pet Adoption app
  - a. matching pets with people
  - b. pet adoption quiz: to match people with their dream pet
    - i. How much free time do you have? Do you like to go outside?
    - ii. Have you ever owned a pet? Do you own other pets currently?
    - iii. What climate do you live in?
    - iv. Do you have small children?
    - v. Do you go out of town often?
  - c. Database of pets with descriptions / Pet finder api:  
<https://www.petfinder.com/developers/> (1000 requests per day, 50 per second)
    - i. personality
    - ii. health
    - iii. age
    - iv. type of pet
    - v. Breed

- vi. Temperament (good with kids? Good with other pets?)
  - d. pet items (online shopping): food, toys
    - i. available API's or UI's?
      - <https://affiliate-program.amazon.com/gp/advertising/api/detail/main.html>(maybe)
  - e. guide to taking care of pets (possible mascot?)
    - i. Give a list of vets in the area, put in your insurance, it says which vets take your insurance, shots,
  - f. Checkout
  - g. Mascot: Monkey the monk
6. Vision Statement
    - a. To help pets find their forever home and owners find their forever friend.
  7. Version Control - <https://github.com/supersonik12/SoftwareDevProject>
  8. Development Methodology

We agreed upon a one-person, one-functionality division of work. Some people would work on the backend, and some would work on the front end.
  9. Communication Plan
    - a. meet via zoom
    - b. messages
  10. Meeting Plan
    - a. 2 p.m. Sunday on zoom
    - b. Weekly TA Meeting: Thursday 3:45pm
      - i. <meet.google.com/eap-ubdr-iws>
  11. Use Case Diagram
    - [Use Case Diagram](#)
  12. Wire Frames: Pages
    - a. Login page
    - b. List of pets



- i. When you click on a pet it shows you pet details.



- c. Pet Store

- d. Purr-sonality Quiz

- e. Checkout

- f. Guide

- i. Pet-care Guide

- ii. Veterinarian Contacts

13. Audience: First-time/new pet owners looking to adopt pets

**Work to do:**

- Research and choose API's ()
- Create database schema (Matthew and Samantha) (API routes & database stuff)
- Wireframes (Zunni, Leah, Declan (if there's time!))
- Login and setup (Saanika, Judah)

**Zoom Meeting Link:** <https://cuboulder.zoom.us/j/97995488268>

**GitHub Link:** <https://github.com/supersonik12/SoftwareDevProject>

**Project Info Link:** [Group Project | CSCI 3308](#)