Pet Matcher

Team Members: David Bowles, Yngrid Corrales Gonzales, Serena Wisnewski Herter

Team Name: Passive-Aggressive Post-It Notes

Date: 11/29/2020

Use Case Diagram for Pet Matcher

Name: #8 See Favorites
Includes: Use Case #4 SEE SIGNED IN
          Use Case #9 SEE HISTORY

Description:
An option to see all favorite pets chosen during the selection page.

Pre-conditions:
1. User has already made an account.
2. User has already signed in to the website.
3. Has already chosen at least one favorite pet.

Course of Action:
        Step 1: User is signed in (INCLUDE USE CASE SIGNED IN)
        Step 2: User selects see Favorites
        Step 3: User is given the option to see History (INCLUDE USE CASE SEE HISTORY)

Post-Condition:
        1.User is able to see pet availability
        2.User has contact information
        3.Favorites page is updated

Pet Matcher

Team Members: David Bowles, Yngrid Corrales Gonzales, Serena Wisnewski Herter

Team Name: Passive-Aggressive Post-It Notes

Date: 11/29/2020

Use Case Diagram for Pet Matcher

Name: #3 Update Preferences
Includes: Use Case #4 SIGNED IN
        Use Case #5 UPDATE ZIP CODE
        Use Case #6 UPDATE SEARCH DISTANCE
        Use Case #7 UPDATE PET PREFERENCES

Description:
An option in which the user can update their pet preferences, and update their Zip Code, and search distance.

Pre-conditions:
1. User has already made an account.
2. User has already signed in to the website.

Course of Action:
        Step 1: User is signed in (INCLUDE USE CASE SIGNED IN)
        Step 2: User selects preferences
        Step 3: User is given the option to update zip code (INCLUDE USE CASE UPDATE ZIP CODE)
        Step 4: User is given the option to update search distance (INCLUDE USE CASE UPDATE SEARCH DISTANCE)
        Step 5: User is given the option to update pet preferences (INCLUDE USE CASE UPDATE PET PREFERENCES)

Post-Condition:
        1.Users preferences are updated
        2.Changes made configure to pet database