

# WAGGIN TAG EM

## DOGGIE DATING APP

***“A place where like minded canines can link”***

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# HOME PAGE

Site name

About

Contact

Login

GET request  
- info from  
our APT



## Waggin Tag Em

**CREATE ACCOUNT**

*A place where  
like minded  
canines can link*

POPUP MODAL  
LOGIN FORM  
USERNAME:  
PASSWORD:

Example  
User  
Profile 1  
Card

Example  
User  
Profile 2  
Card

Example  
User  
Profile 3  
Card

Example  
User  
Profile 4  
Card

# CREATE NEW ACCOUNT PAGE

## FORM

First name:

Last name:

Username:

Password:

**CREATE  
ACCOUNT**

*Creating an account disclaimer...cookies, privacy, etc*

# USER HOME PAGE

## SIDE BAR

Add a pet  
(Post request)

View my pets  
(Get request by ID)

View Saved Pup  
Friends  
(Designated in db  
with FK)

LOGOUT

View Profiles:

Scrolling cards of user  
profiles

Users can select profiles here  
to save  
to their favorites or connect  
with

DIRECT  
MESSAGING  
SERVICE  
(VIA SOCKET)

# ADD NEW PET

FORM:

Pet name:

Human handle:

Breed:

Temperament:

Age:

Sex:

Description:

Looking for:

Upload photo

**SUBMIT  
FORM**

*Beyond MVP: User profile includes photo*

# VIEW SAVED PETS

PET ONE CARD

PHOTO

PROFILE INFO

**UPDATE**

**DELETE**

PET TWO CARD

PHOTO

PROFILE INFO

**UPDATE**

**DELETE**

# VIEW MY PUP FRIENDS

FRIEND ONE CARD

PHOTO

PROFILE INFO

**MESSAGE**

**DELETE**

FRIEND TWO CARD

PHOTO

PROFILE INFO

**MESSAGE**

**DELETE**

*BEYOND MVP: ADDING DIRECT MESSAGE FEATURE ON THEIR PROFILE*

# REQUIREMENTS:

GET ROUTE: SHOW OTHER DOGGIE USER  
PROFILES, VIEW MY PETS

POST ROUTE: ADDING A NEW PET PROFILE

NEW LIBRARY OR PACKAGE: SOCKET

AUTHENTICATION: USERNAME AND PASSWORD

## Project 2: Coding Requirements

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- Must use Node.js and Express.js to create a RESTful API
  - Must use Handlebars.js as the template engine
  - Must use MySQL and the Sequelize ORM for the database
  - Must have both GET and POST routes for retrieving and adding new data
  - Must use at least one new library, package, or technology that we haven't discussed
  - Must have a folder structure that meets the MVC paradigm
  - Must include authentication (express-session and cookies)
  - Must protect API keys and sensitive information with environment variables
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PROPOSAL :

## User Story

AS A dog owner, I WANT a doggy play-mate for my own dog, SO THAT their social needs can be met.

## Acceptance Criteria

GIVEN a dog meet-up site

WHEN I visit the site for the first time

THEN I am presented with the homepage, option to signup for an account or login

WHEN I click on the signup link

THEN I see a signup page and prompted button

THEN my user credentials are saved and I am logged into the site

## Acceptance Criteria

WHEN I click on the login link

THEN I see a modal prompt for username and password

WHEN I click on the login button

THEN I am taken to the user profile page with sidebar navigation options to: add a pet, view my pets, view saved pup friends, chats, or logout

WHEN I click on the add a pet option

THEN I am presented with a form to fill in pet information

WHEN I click on the add pet button

THEN the pet profile is saved as a card under the my account

WHEN I click on the view my pets option

THEN I am presented with all the pet profiles saved under my account with options to update or delete

# User Story

WHEN I click on the view saved pup friends option

THEN I am presented with all the pet profile friends I have saved

WHEN I click on the chats option

THEN I am presented with any chats I have between other users

WHEN I click on the logout option in the navigation

THEN I am signed out of the site