UX/UI Lab

Task: Come up with a website idea that you will need to wireframe, design, and build.

Build Specifications:

- 1. Pitch your site idea to your TA.
- 2. Create wireframes for mobile and desktop that will also need to be TA approved.
- 3. Pick out a color scheme and fonts.
- 4. Create a style guide. Style guide will need to include the fonts used, the colors, and the images (if using any).
- 5. Create the HTML and CSS to account for mobile and desktop.



UX/UI Lab

Task: Remember Doggy Tinder? Create a project with HTML and CSS based on wireframes for multiple screen sizes based on user stories and priorities discussed in class. Make updates based on feedback. A lot of these elements (user stories + user surveys) will need to be researched.

Build Specifications:

- 1. Provide wireframes for mobile, tablet, and desktop for the project assigned during class.
- 2. Create 2 user stories that will use your application.
- 3. Create the HTML and CSS to account for all screen sizes and user flows.
- 4. Create a user survey (will need to be TA approved).
- 5. Ask at least four people for feedback using your user survey once the initial deliverable of the web app is created.
- 6. Implement feedback received to produce a final deliverable.

