Dana Truong

Front-End Software Developer

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SKILLS

React | JavaScript | HTML5 | CSS | PostgreSQL | Redux | Express | Chai/Mocha | Cypress | Git | Github | Figma | Object-Oriented-Programming | Test-Driven-Development | Accessibility practices | Agile Practices

RECENT PROJECTS

Yubaba's Bath House | Repository | Solo Project | 25 Hours

Tech: JS, HTML, CSS, Github, Chai/Mocha

A password-protected hotel app that allows a user to track their existing bookings, make new bookings, and monitor their total spending.

• Built with vanilla Javascript to showcase understanding of the core "under the hood" JS concepts

The Pawfect Match | Repository | Group Project | 40 Hours

Tech: React, Express, PostgreSQL, Knex, Cypress

An app that allows a user to take a survey to rightfit the ideal dog breed for them based on the user's lifestyle.

- Self-taught and implemented PostgreSQL and Knex.js to create an API and database to store 100+ dog data
- Collaborated with a team using daily stand-ups, Figma wireframes, and GitHub Projects to stay organized, communicate remotely, and coordinate asynchronous workflows

Critter Companion | Repository | Solo Project | 30 Hours

Tech: React, HTML, CSS, Github, Cypress

An Animal Crossing: New Horizon companion app that allows a user to filter and log critters in their collection.

- Developed a thoroughly tested application that interacts with the <u>ACNH API</u> and managed the data with React Hooks
- Increased user experience by implementing responsiveness to mobile device dimensions

EXPERIENCE

Wedding Photographer

www.TramPhoto.com | Houston, TX (01/2016) - Present

- Shot and edited 100+ weddings in the span of 7 years
- Forged legacy clients and maintained relationships for endless referrals
- Collaborated with teams of photographers and videographers to effectively provide full event coverage
- Provided consultations and tailored packages to fit client's vision and budget

EDUCATION

Certification in Front-End Software Engineering, *Turing School of Software and Design* (August 2022 – March 2023)

- Accredited software engineering program with emphasis on JavaScript, TypeScript, React, Redux, Cypress, Jest, HTML, and CSS.
- Completed and deployed 9 group, paired and solo projects in carefully planned sprints to build various applications
 utilizing Git/Github workflow, accessibility, and UX/UI minded approaches.