

BRENDA SOTELO

FRONT-END SOFTWARE ENGINEER

Creatively driven software developer with a passion for UX/UI and an inclusive user experience.

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SKILLS

- JavaScript
- CSS
- OOP
- React/React Router
- ReactNative
- Unit Testing/TDD
- TypeScript
- Cypress Integration
- Agile Workflow
- HTML
- UX/UI Design
- API/REST API
- Svelte/SvelteKit
- AWS
- Testing Library
- Project Manager
- Confluence
- Jira
- Git/GitHub
- npm/yarn

SOFTWARE PROJECTS

Planty Swapper | Full Stack Team Project | 12 days | [GitHub](#)

ReactNative | JavaScript | CSS | JSX | Heroku

- Responsive mobile-first application designed for plant lovers to share plants
- Self taught ReactNative to implement messaging with web-sockets, enable camera usage, and image storage
- Served as an active project manager for a full stack team of 8 developers

FanFic Me Chan | Solo Project | 5 days | [Deployed](#) | [GitHub](#)

React Router | JavaScript | CSS | JSX | Cypress | API

- Quote generating application that displays a random anime quote to inspire a writer's next fanfic
- Utilized Asynchronous JavaScript and SRP for an optimum user experience
- Applied end-to-end Cypress testing to thoroughly test user flow

The Host With The Most | Group Project | 12 days | [Deployed](#) | [GitHub](#)

React Router | TypeScript | JavaScript | CSS | JSX | Cypress | API

- Trivia host application that allows users to save questions they'd like to use for a trivia game
- Implemented TypeScript in order to enhance application readability and scalability
- Self taught several new technologies to expand developer knowledge

EXPERIENCE

Vizio, Software Engineer

Jun 2022 - Sep 2022

- Solely developed a project on Vizio's admin pages which is used by many top entertainment companies
- Lead the frontend development for the catalog team
- Self taught Svelte, SvelteKit and Testing Library
- Successfully collaborated with multiple departments to reach project goals
- Executed full creative control of a project's UI/UX design

Turing School of Software and Design, Frontend Software Student

Oct 2021 - Jun 2022

- Successfully implemented multiple new technologies in solo, paired, and group projects during 1-2 week sprints
- Over 1700 hours of paired programming with an emphasis on agile workflow
- Served on the Student Leadership Committee as well as participated in peer to peer mentoring

EDUCATION

Turing School of Software and Design, Frontend Software Engineering Certificate Oct 2021 - June 2022