Johana Martinez

Front-End Developer

San Jose, CA (831) 902 - 8627 johanamalv@gmail.com johanamartinez.com

SKILLS

Languages

HTML

CSS

JavaScript

Libraries

React.is

Technologies

Figma

Trello

Git/Github

Other

Agile/Scrum

EDUCATION

Bachelor of Science Computer Science UC Santa Cruz 2018 - 2021

RELEVANT COURSEWORK

Software Engineering Web Applications Data Structures and Algorithms

PROJECTS

Personal Website

iohanamartinez.com

- Designed and developed a responsive multi-page website to showcase my projects by using HTML, CSS, JavaScript and React.js.
- Created an animated gradient background on the landing page by utilizing CSS Keyframes.
- Utilized project management software Trello to organize tasks and successfully deployed the application using Netlify.

Online Store

johanamartinez.com/#/store

- Developed an online store web application containing a landing page, login page, register page and individual product pages by utilizing HTML, CSS, JavaScript and React.js.
- Product images, prices, descriptions, and titles were retrieved from the Fake Store API by performing a GET request for women's, men's and jewelry categories.

Boba Tracker

johanamartinez.com/#/boba

- Collaborated with peers and led a five-person team using Scrum practices to build a full stack web application project, where individual users can track their weekly tea milk purchases.
- Designed and redesigned the prototype using **Figma** and assisted in implementing the changes to the UI.
- Utilized HTML, Tailwind CSS, JavaScript and React.js to build an entry form where users can save drinks into an existing database by performing a POST request.

WORK EXPERIENCE

EyeC Optometry / Optician, Insurance Biller

JUNE 2021 - JUNE 2022

San Jose, CA

Trained new employees in various roles at a newly opened optometry practice, and organized and billed pending insurance claims.

EyeC Optometry / Optometric Assistant, Receptionist

OCT 2014 - AUGUST 2018

Gilroy, CA

Assisted two optometry doctors and effectively communicated with staff to maintain patient flow in a fast-paced environment.