Daniel Wamsher

Software Engineer

Creative, detail-oriented, software engineer with a deep interest in AI. Proven track record of creating and implementing successful front and back end web applications. Looking to bring my skills to innovative projects.

WORK EXPERIENCE

Software Engineer at 100 devs, San Jose, CA

- Collaborated with a team of developers to build modern and responsive web applications using best practices
- Built semantically structured full stack web applications
- Applied agile methodologies like SCRUM for project management

Recent Projects:

TaskTrack (Fullstack Web App) – Effective web app that allows timecard tracking with ease. Employees can log their hours worked and tasks complete. Interfaces with payroll application. Streamlines processes saving 90 percent of the time previously used.

Stockwatch (Fullstack Web App) – Virtual stock trading website used to practice day trading risk-free. Users can buy and trade virtual stock with real-time, precise stock market data, ensuring accuracy and reliability in their investment decisions.

Alucard Discord Bot – Discord bot that uses OpenAi API. Users can ask questions, have conversations with ChatGPT or use Dall-E AI generated images for everyone to generate and share.

Full Stack Web Developer at Daniel's Consulting | San Jose, CA

2022 — Present

Created full stack web applications and static websites for different clients across small and medium size businesses. Also, consulted on SEO and social media strategy.

Construction Manager at Cardinal Construction | San Jose, CA

2013 — 2020

Efficiently managed residential projects, overseeing timelines, budgets, and quality to deliver exceptional repairs for satisfied clients.

CONTACT

(831)-332-1296

daniel.wamsher@gmail.co

github.com/The-hyphen-us

linkedin/danielwamsher

twitter@danielwamsher

SKILLS

HTML

CSS

Javascript

React

Express

Node

MongoDB

PostgreSQL

OOP

Docker

Linux

Python

EDUCATION

San Jose City College

2019 - 2022

Computer Programming AS