MIGUEL VARGAS

Full-Stack Software Engineer

PROFILE

Passionate, quick learning full-stack software engineer with hands-on experience developing and maintaining web applications with various technologies. Enjoys solving complex problems and developing efficient, responsive, and aesthetic products.

WORK EXPERIENCE

Software Engineer @ 100devs

12/2021 — Present
Achievements/Tasks

- Collaborated with a team of developers to build modern and responsive web applications using best practices.
- Developed semantically structured full-stack web applications with RESTful APIs serving data to a JavaScript front-end.
- Reviewed code and utilized unit testing, pair programming, and agile methodologies like SCRUM to guarantee quality code.

Projects:

Hero: Tales of the Tomes Companion App – Web application made for a client used in tandem with their table-top card battler.

Uses: HTML/CSS, JavaScript

Other Projects: Math Toolkit, Web App with NASA API integration, Personal Website, Minecraft Server Owner, Automated Training Toolkit

Freelance Developer

12/2021 — Present

Created full-stack web applications and static websites for different clients across small and medium-sized businesses. Consulted on SEO and social media strategy.

Quality Associate @ Proscia | Philadelphia, PA

06/2021 — Present
Achievements/Tasks

- Daily responsibilities included managing our day-to-day Quality Management System operations (audits, CAPAs, validations, and complaint), training activities, and operating process improvement projects.
- Established a new training process by leveraging automation on 80% of manual processes, which reduced person-hours spent on training activities by 300% daily.
- Collaborated with key stakeholders to provide quality support for development plans, validation and verification plans, design reviews, and compiling project files.

CONTACT

570.790.4457

contact@miguelvargas.dev

miguelvargas.dev

github.com/miguelvargasdev

linkedin.com/in/miguelvargasc

@miguelvargasdev

SKILLS

Javascript

Typescript

React.js

React Native

Node.js

Express.js

MongoDB

PostgreSQL

OOP

Responsive Design

Git

Github

Selenium

Python

EDUCATION

Northampton

Community College

2013 - 2015

Major: Computer Science