Sarah Schuller

Software Engineer

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Technical Skills

HTML | CSS | Sass | Javascript | jQuery | PHP | React | Git | WordPress | MongoDB | Express | Node | Python | Typescript | Angular | VS Code | Lando | Docker | Adobe Illustrator | Adobe Photoshop | Microsoft 365 | Salesforce

Work Experience

Engineering Intern at Wide Eye
06/2024 – 08/30/2024

- Built custom components using PHP, CSS/Sass, & Javascript for use on client web pages.
- Produced a custom, interactive, form journey built using semantic HTML, CSS/Sass, and Javascript. The form was progressively enhanced with support from the Principal Engineer to provide a polished and accessible component for gunsensevoter.org.
- Supported the engineering team by resolving QA tickets on existing client web pages.
- Developed a greater understanding of WordPress and WordPress block development.
- Translated designs into high quality code while adhering to WordPress Coding Standards.

Senior Business Development Associate at NQA
07/2019 – 05/2024

- Partnered with the National Sales Director to provide internal auditing courses and prep for Trade Shows which result in increased quarterly revenue.
- Communicate with existing clients regarding options for additional certifications.
- Produced quotations for key clients following ANAB standards for certification.
- Supported the Regional Sales Managers with quoting and contract entry.
- Trained new hires on quotation and contract entry process to ensure sales needs will continue to be met during onboarding

Dealer Service Specialist at Automotive Finance Corporation
06/2018 – 07/2019

- Tracked, received, and sorted automotive titles for AFC inventory.
- Traveled off-site to AFC dealer locations to audit inventory.
- Traveled to automotive auctions to secure new clients and support existing clients during the sale.

Projects

Evil Genius Brewery – WordPress Site
10/2022 - 2/2023

- Collaborated on a team project to build a website for a small business. Gained experience working with WordPress and PHP. Responsibilities included setting up the HTML template of the home and taproom pages and translating the design provided using CSS/Sass.

MyFlix – Full Stack Development Project
01/2022 - 03/2022

- Built a web application using the MongoDB, Express, React, Node.js tech stack. This application provides users with information about a variety of movies, along with details about the movie director and genre. Users can register, sign-in, update personal information and add movies to their favorites list.

Education

Quinsigamond Community College
9/2023 – Present

- Currently working towards a degree in Computer Science.
- Earned a place on the Academic Distinction List for the Fall 2023 and Spring 2024 Semesters.

Career Foundry – Full Stack Development Certificate
10/2021 - 05/2022

- Created a personal portfolio website using HTML/CSS and Javascript. Built various projects and became familiar with the MERN tech stack along with Typescript and Angular. Implemented unit and integration testing using Jest.