Matthew Lawrence

Full Stack Developer/ Front End Developer/ Component Library Engineer

Portfolio: https://mpl-portfolio.netlify.app/

LinkedIn: https://www.linkedin.com/in/mattplawrence

Github: https://github.com/MattpLawrence

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EXPERIENCE

Improving, Atlanta GA — Consultant

March 2022 - PRESENT

Full-stack Software developer specializing in TypeScript, SCSS, and modern JavaScript frameworks. Mentored team members in SCSS styling and layout as well as TypeScript logic and functions.

Background Check Application:

Experienced .NET C# developer proficient in maintaining and enhancing legacy projects, demonstrating expertise in navigating and optimizing the performance of existing codebases as well as creating new features to synergize with the existing functionality.

Bank Admin Portal:

Led the development of a React TypeScript, .NET Core application designed to support the internal functions of a nationwide bank. Including securely managing PPI

Checkout Application:

Led the development of a large-scale public-facing front-end application using TypeScript and Angular with Material styling.

Component Library and NPM package:

Designed and developed a full stack, internal Angular component library, and an npm package published with Azure, allowing team members to implement reusable components from a central location.

Voith Paper, Austell GA—Mechanical Engineer Co-Op

December 2019 - December 2021

Utilized Microsoft Access to create project Databases. Learned and used VBA and SQL to build databases for inventory tracking, safety training, job education, and work instruction.

PROJECTS AND INTERESTS

Animal Rescue, Foster, and Volunteer

Animal welfare advocate, foster, and co-founder for The Kitten Rescue Project, a local non-profit rescue.

Rescue's Website:

Developed the home website for TKRP, a 501c3 non-profit specializing in neonatal kittens. https://thekittenproject.org/

EDUCATION

Georgia Tech, Atlanta Ga — MERN stack certification

December 2021 - March 2022

Used Node.js and Express.js to create a server and establish routes of RESTful APIs. MySQL and Sequelize were used to store information in a database

Kennesaw State, Atlanta GA — Mechanical Engineering

2017 - 2021

TECHNICAL SKILLS

Typescript, React, C#, .NET, Angular, SQL, SQL Server, HTML, CSS, SCSS, Javascript, MERN stack, NPM, GIT, Azure, Agile Scrum, ML, OpenAI, RAG

PROFESSIONAL SKILLS

Expectation Management,
Public Speaking, Application
Demo, Active Listening,
Documentation, Work
Instructions