BENJAMIN BATES

CONTACT

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SKILLS

JavaScript

PHP

Python

C#

CSS

HTML

TypeScript

React

.NET

Git

Node.js

SQL

REST APIs

AWS

PROFESSIONAL SUMMARY

Accomplished Full-Stack Developer with 9 years of experience specializing in the design, development, and deployment of web applications within the pharmaceutical and insurance industries. Proven track record of translating complex client needs into intuitive, user-friendly solutions, ensuring optimal client satisfaction and seamless user experiences. Expertise in JavaScript, PHP, Python, and C#, with a keen ability to adapt and innovate to meet evolving project requirements. Actively seeking new opportunities in Ireland, and open to relocation with employer sponsorship for a work visa.

EXPERIENCE

August 2014 - March 2024

Web Developer

Pharmaceutical Data Services, Hamden, CT

- Led the development of more than a dozen web-based applications using JavaScript, PHP, CSS, and HTML, contributing to a 30% increase in operational efficiency
- Designed and implemented intuitive user interface and data visualization forms, improving usability and data accessibility for end-users
- Implemented server-side logic using PHP, resulting in a 50% reduction in page load times
- Collaborated on and created a custom framework integrating JavaScript, PHP, and SQL functions, cuing development time and streamlining team workflows
- Optimized existing code and performed refactoring to enhance performance and maintainability
- Resolved critical issues with the company emailing system by development of C# application that utilized SQL database, automating email generation and sending
- Engineered a Python-based solution that dynamically generated PowerPoint presentations from user input, utilizing client templates to enhance efficiency and presentation quality
- Collaborated with cross-functional teams, including UX/UI designers and project managers, to deliver features and updates on time and within scope
- Troubleshooted and resolved bugs and issues, ensuring high-quality and reliable application performance.

EDUCATION

May 2014

Bachelor's Degree in Computer Science

University of New Haven, West Haven CT