Christopher Curley

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Summary

Dynamic and driven software developer with a strong foundation in TypeScript, Angular, React, and .NET, aiming to leverage my full-stack development expertise in a .NET developer role at a leading tech company. Currently enhancing my database development and management skills through the Oracle 1Z0-071 certification.

Experience

Junior .Net Developer

Michelin via Robert Half • Greenville, SC
12/2022 - Present

- Maintained and developed internal tools written in ASP.NET used by technicians and operators in plants to diagnose machine to machine errors, visualize data, set parameters, and configure various manufacturing processes.
- Actively participated in all phases of the software development lifecycle, including requirement analysis, design, coding, testing, and deployment.
- Collaborated effectively with cross-functional teams to deliver robust solutions, adhering to best practices in C# programming and MVC architecture.
- Configured, deployed, and acted as level 3 support for proprietary manufacturing software used in 15 plants all over North America responsible for the production of 100,000+ tires per day.

Full Stack Engineer Intern (Front End Focus)

American Hunt • remote
09/2022 - 12/2022

- Planned and implemented the frontend of a review system which boosted engagement, enriched user experience, and fostered more interactive communication between hosts and guests.
- Designed and implemented the review feature while meticulously adhering to existing UI/UX guidelines, ensuring a seamless integration with the website's aesthetic and functional ethos.
- Established code reliability and functionality standards by writing comprehensive unit tests with Jest, ensuring a robust, bug-free user interface.
- Tech: Material UI, TypeScript, React, Node, Prisma, GraphQL, PostgreSQL

Skills

.NET, ASP.NET, MVC, C#, Angular, React, TypeScript, JavaScript, Prisma, HTML, CSS, Node.js, Express.js, REST APIs, AWS, Azure, PostgreSQL, Oracle, SQL, Git, Jira, Agile Methodology

Education

Full Stack Software Engineering

Thinkful • remote
12/2022

- Cultivated a deep understanding of industry best practices and software development standards with a primary focus on JavaScript, HTML5, CSS3, React, Node, PostgreSQL, REST APIs, and data structures and algorithms.
- Developed mobile-first web applications while learning new languages and frameworks, guided by seasoned web developers in a mentor-student relationship, and exposed to industry standard methodologies like Agile.
- Utilized Mocha, Chai, and Jest for unit testing, integrating a test-driven development process striving to guarantee robust functionality and reliability across all components and projects.