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2854 S Oasis Dr, Boynton Beach, FL 33426

Professional Summary

C#/.NET and Java Engineer, with experience in designing and integrating RESTful APIs, as well as cloud-native deployment. Strong skills in databasing, and being able to deliver high performance solutions. Keen in React and Node, seasoned in delivering and enhancing UI/UX experiences.

Skills

Back End: Java, C#, SQL, Node.js, Python

Front End: React.js, JavaScript, HTML, CSS

Frameworks & Tools: ASP.NET Core, Spring, JUnit, xUnit, Jenkins, Docker, Git

Experience with unit testing, SDLC in Agile Development, CI/CD pipelines, AWS, Azure

Experience

Charles O. Wilson & Associates

Hollywood, FL

Junior Software Engineer

August 2022 - March 2025

- Developed and maintained applications utilizing C#/.NET and Java with SQL backends. Followed agile development cycles, and with REST API integration/development, improved system reliability allowing for faster feature delivery.
- Implemented C#/Java code standards and CI/CD workflows with Jenkins and Git, reducing integration errors. Performed code refactors to improve maintainability and scalability, increased readability by 16%.
- Integrated React into application Frontend's to enhance processing by 6-11%, and improved client SEO.
- Built an application in Java that integrates real time financial data using Alpha Vantage API and emphasized data parsing efficiency and UI responsiveness in a low-latency setting.
- Engineered a machine learning parking space detection system with Python, used to detect unauthorized parking, and resulted in about a 12% increase in parking related revenue for the user.

Projects

Doodle Pass

- Developed a Java application which enabled real-time collaborative drawing sessions via peer-to-peer networking, optimized for low latency data transmission.
- Integrated Google Maps' REST API to enhance app interactivity and geolocation features.
- Designed and implemented custom UI assets to improve usability while maintaining lightweight application performance.

Education

Florida Polytechnic University, Lakeland, FL
B.S. IN COMPUTER SCIENCE

Aug 2020 - May 2024