

Angelica Gonzales

Email: rsmith@example.net

Location: Port Jim

Summary

Dedicated and results-driven software engineer with over 5 years of experience in developing robust applications and driving innovative solutions. Passionate about crafting high-quality code and leveraging technology to solve complex problems. Proficient in both frontend and backend development, with a keen interest in DevOps practices to enhance deployment processes. Eager to contribute to impactful projects and collaborate with cross-functional teams.

Experience

Software Engineer

Tech Innovations Inc. — Port Jim, USA

June 2020 - Present

- Led the development of a **Real-time Chat System** using **Node.js** and **WebSocket**, improving user engagement by 30% through enhanced communication features.
- Spearheaded the migration to **Docker** containers, optimizing the deployment pipeline and reducing deployment time by 40%.
- Collaborated with a team of developers to implement **Microservices Architecture**, resulting in a 50% increase in system scalability and maintainability.

Junior Developer

Creative Solutions Ltd. — Port Jim, USA

January 2018 - May 2020

- Developed and maintained web applications using **JavaScript** and **Django**,

focusing on user experience and performance. - Assisted in the implementation of CI/CD pipelines, enhancing the release process and reducing bugs in production by 25%. - Contributed to various projects that required strong understanding of **Python** and **DevOps** methodologies, ensuring seamless integration and deployment.

Skills

- **JavaScript** (Expert)
 - **DevOps** (Advanced)
 - **Django** (Intermediate)
 - **Go** (Intermediate)
 - **Python** (Intermediate)
 - **Docker** (Intermediate)
 - **Node.js** (Intermediate)
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Projects

Real-time Chat System

- Developed a scalable chat application that supports thousands of concurrent users, utilizing technologies such as **Node.js** and **WebSocket**.
- Implemented features like message history, user authentication, and notification services, elevating user satisfaction and retention.

Microservices Architecture

- Designed and deployed a microservices-based system to enhance modularity and independent deployment cycles.
 - Utilized **Docker** and orchestration tools, which led to significant improvements in deployment frequency and reduced downtime.
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Education

Bachelor of Science in Computer Science

University of Port Jim — Port Jim, USA

Graduated: May 2017

- Relevant Coursework: Software Engineering, Database Management, Web Development, Cloud Computing

Certifications

- Certified Kubernetes Administrator (CKA)
 - AWS Certified Solutions Architect - Associate
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Additional Information

- Participated in local hackathons and coding bootcamps, fostering a strong community of developers.
 - Passionate about open-source contributions and regularly engage with projects on GitHub.
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