

John Doe

Senior Full Stack Developer Application for Tech Corp

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Professional Summary

Senior Full Stack Developer with over 5 years of experience building scalable web applications and microservices using React, Node.js, TypeScript, and PostgreSQL. Expertise in cloud-native technologies, including AWS, Docker, and Kubernetes, with a proven track record of optimizing performance, implementing CI/CD pipelines, and mentoring teams. Passionate about delivering innovative solutions through modern development practices and clean, maintainable code.

Work Experience

Senior Software Engineer

Tech Corp • San Francisco, CA

2021-01-01 - Present

Led the development of microservices-based architecture for a large-scale e-commerce platform, ensuring high availability and reliability.

- Reduced API response time by 40% through code optimization and database indexing.
- Designed and implemented a CI/CD pipeline, decreasing deployment time by 60% and ensuring seamless releases.
- Mentored and supported three junior developers, fostering a culture of collaboration and continuous learning.

Full Stack Developer

StartupXYZ • Remote

2019-07-01 - 2020-12-31

Built and maintained full-stack web applications, ensuring scalability and high performance.

- Developed RESTful APIs handling over 100,000 daily requests with minimal downtime.
- Implemented real-time features using WebSockets, enhancing user engagement.
- Increased codebase test coverage from 40% to 85%, improving overall software quality and stability.

Technical Skills

Programming Languages

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Programming Languages

Frontend

Backend

Databases

Databases

DevOps

DevOps

Cloud

Tools

Education

Bachelor of Science in Computer Science

Focused on software engineering, algorithms, distributed systems, and modern web technologies.

Projects

E-Commerce Platform

[Link](#)

Developed a full-featured e-commerce platform with payment integration, inventory management, and an admin dashboard. Focused on scalability and user experience.

React Node.js PostgreSQL Stripe Docker

Real-time Chat Application

Built a scalable real-time chat application supporting over 10,000 concurrent users with robust WebSocket implementation.

React Node.js Socket.io Redis MongoDB