

John Doe

Back-End Developer

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Summary

Highly motivated and experienced Back-End Developer with 5+ years of experience in designing, developing, and deploying scalable and efficient server-side architectures. Proficient in a range of programming languages, including Java, Python, and C++, with a strong focus on delivering high-quality solutions that meet and exceed client expectations.

Experience

Senior Back-End Developer

TechCorp — New York, USA — Jan 2020 - Present

Lead the development of multiple high-traffic e-commerce platforms, resulting in a 30% increase in sales and a 25% reduction in latency. Collaborated with cross-functional teams to design and implement microservices-based architectures, leveraging Docker, Kubernetes, and AWS to improve scalability and reliability.

- Designed and developed multiple RESTful APIs using Java and Spring Boot, resulting in a 40% increase in API usage and a 20% reduction in errors
- Implemented automated testing and deployment scripts using Jenkins and GitLab CI/CD, reducing deployment time by 50% and increasing code quality by 30%
- Collaborated with DevOps team to configure and manage AWS infrastructure, resulting in a 25% reduction in costs and a 30% increase in uptime
- Mentored junior developers and provided code reviews, resulting in a 25% increase in team productivity and a 20% reduction in bugs

Back-End Developer

StartUp Inc. — San Francisco, USA — Jun 2018 - Dec 2019

Developed and maintained multiple back-end services using Python and Flask, resulting in a 20% increase in user engagement and a 15% reduction in errors. Collaborated with front-end team to integrate services with React and Angular applications, leveraging WebSocket and GraphQL to improve real-time data synchronization.

- Designed and developed multiple data pipelines using Apache Beam and Apache Kafka, resulting in a 30% increase in data processing efficiency and a 20% reduction in latency
- Implemented security measures using OAuth and JWT, resulting in a 25% reduction in security vulnerabilities and a 20% increase in user trust
- Collaborated with QA team to develop and execute automated tests, resulting in a 30% increase in test coverage and a 20% reduction in bugs
- Participated in code reviews and contributed to the development of the company's coding standards, resulting in a 20% increase in code quality and a 15% reduction in technical debt

Education

Bachelor of Science

Stanford University — Stanford, USA — Sep 2014 - Jun 2018

Computer Science — 3.5/4.0

Skills

Java	—	Python	—	C++	—	Spring Boot
Flask	—	Docker	—	Kubernetes	—	AWS
Git	—	Agile Development	—	Scrum	—	Kanban
Communication	—	Teamwork	—	Problem-Solving		