

John Doe

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Summary

Senior Software Engineer with 10+ years of experience in designing and implementing distributed systems, microservices, and cloud-native applications. Skilled in Java, Python, C#, and cloud platforms (AWS, GCP). Strong track record of technical leadership, cross-functional collaboration, and delivering scalable enterprise solutions.

Skills

- **Programming & Scripting Languages:** Java, C#, Python, JavaScript, TypeScript, Swift, Go, Ruby, Kotlin, PowerShell, Bash
- **Frameworks & Libraries:** Spring Boot, .NET Core, Django, React, Angular, Vue.js, Flutter, TensorFlow, Node.js, Express
- **Markup & Configuration:** HTML, CSS, SASS, Helm Chart, Terraform, YAML, JSON, XML, GraphQL
- **Software Engineering & Architecture:** Design Patterns, Microservices, Domain-Driven Design, Scalability, Event-Driven Architecture, Service-Oriented Architecture (SOA), REST API Design, CQRS, Event Sourcing, Resilient Systems, Observability, Security Best Practices, Enterprise Integration Patterns, Containerization, CI/CD Pipelines, DevOps
- **Database Technologies:** PostgreSQL, MySQL, SQL Server, MongoDB, Redis, Cassandra, DynamoDB, Elasticsearch, Neo4j, Firebase
- **Cloud Platforms:** AWS (EC2, S3, Lambda), GCP (Compute Engine, Cloud Functions), Azure (App Service, Functions), Heroku, DigitalOcean
- **DevOps & Tools:** Docker, Kubernetes, Jenkins, GitHub Actions, CircleCI, Prometheus, Grafana, ELK Stack, Ansible, Terraform
- **Project & Team Management:** Agile, Scrum, Kanban, JIRA, Confluence, Technical Leadership, Mentoring, Code Reviews, Documentation, Technical Roadmapping, Team Building, Cross-functional Collaboration

Work Experience

Lead Software Engineer

TECHCORP INC.

New York, USA

01/2020 – Present

ACHIEVEMENTS:

- Led a **cross-functional team of five engineers**, defining the technical strategy for the **Data Processing Platform**. Improved processing efficiency by **8x**, reducing processing time from **3 hours to 20 minutes**, yielding **\$5M in cost savings**.
- Spearheaded the **Route Optimization Project**, managing a team to integrate **route selection with fleet management**. Built a system processing **2,000+ events/min at 99% availability**, automating updates from **hours to seconds**.
- Led development of the **Data Validation Engine**, implementing a **scalable validation framework**. Reduced data errors by **85%**, preventing system disruptions and improving reliability.

TECH STACK:

Java/SpringBoot, C#/.NET, Python, SQL Server, Redis, BigQuery, Kafka, GCP, Elasticsearch, Kubernetes, Docker, GIT.

Software Engineer

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Languages

English (Full professional proficiency, C1)

German (Elementary proficiency, B1)

Education

M.Sc in Computer Science

EXAMPLE UNIVERSITY

City, Country

2010 – 2012

B.Sc in Software Engineering

SAMPLE TECHNICAL INSTITUTE

Another City, Country

2005 – 2009