John Doe

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Location: New York, NY

# Professional Summary

A highly skilled and results-driven Java Full Stack Lead Developer with 13 years of extensive experience in designing, developing, and managing complex web applications. Proven expertise in Java, Spring Boot, Microservices, and Angular/React, with a focus on creating scalable and robust solutions. Strong leadership skills, with experience leading cross-functional teams, ensuring the timely delivery of projects, and mentoring junior developers.

# Key Skills

- Backend: Java, Spring Boot, Microservices, Hibernate, RESTful APIs, JPA, Maven, Jenkins, JUnit  
- Frontend: Angular, React, HTML5, CSS3, JavaScript, TypeScript, Bootstrap  
- Database: MySQL, PostgreSQL, Oracle, MongoDB  
- Cloud: AWS (Lambda, S3, RDS, EC2), Azure, GCP  
- DevOps: Jenkins, Docker, Kubernetes, CI/CD pipelines  
- Version Control: Git, GitHub, Bitbucket  
- Project Management: Agile, Scrum, Jira, Confluence  
- Testing: Selenium, JUnit, Mockito, TestNG  
- Other Tools: IntelliJ IDEA, Postman, Swagger, Datadog

# Professional Experience

## Lead Full Stack Developer | ABC Tech

MM/YYYY – Present | New York, NY

- Lead a team of 10 developers to deliver a large-scale microservices-based architecture for a major banking client.  
- Architected, designed, and developed complex web applications using Java, Spring Boot, Angular, and React.  
- Managed and implemented CI/CD pipelines with Jenkins, reducing the deployment time by 50%.  
- Mentored junior developers in best coding practices, code reviews, and troubleshooting issues.  
- Collaborated with Product Owners and Business Analysts to gather requirements and translate them into technical solutions.  
- Ensured high availability and scalability of applications by leveraging AWS cloud infrastructure, including Lambda, EC2, and S3.  
- Improved performance of a legacy system by 30% through optimization of SQL queries and Java code refactoring.

## Senior Java Full Stack Developer | XYZ Solutions

MM/YYYY – MM/YYYY | Chicago, IL

- Designed and developed RESTful APIs using Spring Boot for a financial services platform handling over 1 million daily transactions.  
- Spearheaded the migration of a monolithic application to a microservices architecture, reducing operational complexity and improving maintainability.  
- Implemented frontend features using Angular 8 and React, improving user experience and page load times by 20%.  
- Collaborated with the DevOps team to containerize applications using Docker and orchestrate deployments using Kubernetes.  
- Integrated OAuth2 and JWT for user authentication and authorization, enhancing application security.

## Java Developer | DEF Corp

MM/YYYY – MM/YYYY | San Francisco, CA

- Developed and maintained key modules for a large-scale e-commerce platform, contributing to backend logic using Java, Spring MVC, and Hibernate.  
- Integrated third-party payment gateways (Stripe, PayPal) and ensured compliance with PCI-DSS security standards.  
- Optimized application performance by 20% through memory management techniques and multithreading.  
- Worked in an Agile/Scrum environment and contributed to sprint planning and daily stand-ups.

# Education

Bachelor of Technology in Computer Science  
University of XYZ — MM/YYYY

# Certifications

- AWS Certified Solutions Architect – Associate (YYYY)  
- Oracle Certified Professional: Java SE 11 Developer (YYYY)  
- Scrum Master Certified (SMC) (YYYY)

# Projects

## E-Commerce Platform Microservices Refactor

- Refactored a monolithic e-commerce platform into microservices, improving scalability and reducing deployment times.  
- Leveraged Spring Boot, Docker, and AWS Lambda to build a flexible and modular system.

## Real-Time Analytics Dashboard

- Built a real-time analytics dashboard for a financial application using React, Node.js, and WebSockets, providing live updates to stakeholders on financial transactions.

# Leadership & Achievements

- Led multiple cross-functional teams (developers, QA, DevOps) and delivered 15+ successful enterprise applications.  
- Reduced production incidents by 30% by implementing best coding practices and automated testing.  
- Mentored and trained junior developers, improving team productivity and reducing onboarding time.

# References

Available upon request.