John Doe

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# Professional Summary

Experienced software developer with 5 years of expertise in full-stack development, specializing in Python and JavaScript. Strong focus on building scalable web applications and implementing efficient solutions.

# Skills

* Python, JavaScript, React, Node.js, SQL, AWS

# Professional Experience

Senior Software Developer at Tech Corp (2020-2024): Led development of enterprise applications, managed a team of 4 developers, and implemented CI/CD pipelines. Reduced deployment time by 60% and improved application performance by 40%.

\*\*Experience:\*\*

\*\*Senior Software Developer, Tech Corp (2020-2024)\*\*

Responsibilities:  
- Led the development of enterprise-level web applications using Python and JavaScript technologies, including React and Node.js.  
-Managed and mentored a team of 4 developers, providing technical guidance and coding best practices.  
-Designed and implemented scalable and maintainable software solutions.  
-Regularly reviewed codebase for modernization and optimization opportunities.  
-Integrated AWS services for improved application infrastructure and performance.

Achievements:  
-Improved overall application performance by 40% through code optimization, database tuning, and caching implementation.  
-Reduced deployment time by 60% by setting up and managing CI/CD pipelines using Jenkins and GitHub Actions.  
-Enhanced team productivity by introducing Agile development methodologies and tools such as Jira and Trello.

Technical Skills:  
-Proficient in Python and JavaScript, including extensive experience with Django, Flask, and Node.js frameworks.  
-Expert in SQL databases, particularly MySQL and PostgreSQL, for data modeling and query optimization.  
-Extensive knowledge of AWS services, such as EC2, S3, and RDS.

Notable Projects:  
-Developed a scalable inventory management system for a large retailer using Python and MySQL, handling over 50 million records.  
-Designed and implemented a real-time dashboard for a manufacturing company using React and Node.js, enabling instant visibility into production data.