JOHN DOE
Senior Software Engineer
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PROFESSIONAL SUMMARY
Experienced Software Engineer with 5+ years of expertise in developing scalable

TECHNICAL SKILLS
Programming Languages: Python, JavaScript, Java, C++, SQL
Web Technologies: React, Node.js, Django, Flask, HTML, CSS, Bootstrap
Databases: MySQL, PostgreSQL, MongoDB, Redis
Machine Learning & AI: TensorFlow, PyTorch, Scikit-learn, NLP, Computer Vision
Cloud & DevOps: AWS, Docker, Kubernetes, Jenkins, CI/CD
Tools: Git, GitHub, Jira, Postman
Data Science: Pandas, NumPy, Matplotlib, Data Analysis, Data Visualization

SOFT SKILLS
- Leadership and team management
- Excellent communication and presentation skills
- Strong problem solving and critical thinking
- Teamwork and collaboration
- Time management and prioritization
- Adaptability and continuous learning
- Emotional intelligence

PROFESSIONAL EXPERIENCE

Senior Software Engineer | Tech Innovations Inc. | 2021 - Present
- Led a team of 5 developers in building scalable microservices architecture
- Implemented machine learning models for customer behavior prediction
- Developed REST APIs using Django and Flask
- Managed AWS cloud infrastructure and deployment pipelines
- Conducted code reviews and mentored junior developers

Software Engineer | Digital Solutions Corp. | 2019 - 2021
- Built responsive web applications using React and Node.js
- Optimized database queries improving performance by 40%
- Collaborated with cross-functional teams on product development
- Implemented unit testing and integration testing frameworks

EDUCATION
Bachelor of Science in Computer Science
State University | 2015 - 2019
GPA: 3.8/4.0

CERTIFICATIONS
- AWS Certified Solutions Architect
- Python for Data Science (Coursera)
- Machine Learning Specialization (Stanford Online)

PROJECTS
E-Commerce Platform
- Built full-stack e-commerce application using React, Node.js, and MongoDB
- Implemented user authentication with JWT and OAuth
- Deployed on AWS with Docker containers

Image Classification System
- Developed deep learning model using TensorFlow and Keras
- Achieved 95% accuracy on test dataset
- Used OpenCV for image preprocessing