

SARAH JOHNSON

Software Engineer

Contact Information:

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Location: San Francisco, CA

SUMMARY

Experienced software engineer with 5 years of expertise in full-stack development, specializing in Python, React, and cloud technologies. Passionate about building scalable applications and leading engineering teams.

TECHNICAL SKILLS

- Programming Languages: Python, JavaScript, TypeScript, Java
- Frameworks & Libraries: React, Node.js, Django, Flask, FastAPI
- Databases: PostgreSQL, MongoDB, Redis
- Cloud & DevOps: AWS, Docker, Kubernetes, Terraform, CI/CD
- Machine Learning: TensorFlow, PyTorch, scikit-learn, pandas, numpy
- Tools: Git, Jenkins, Jira, Agile methodologies

WORK EXPERIENCE

Senior Software Engineer

TechCorp Inc., San Francisco, CA

January 2022 - Present

- Led development of microservices architecture serving 10M+ users
- Implemented ML-based recommendation engine increasing user engagement by 35%
- Mentored team of 5 junior engineers and conducted code reviews
- Technologies: Python, FastAPI, PostgreSQL, Redis, AWS, Docker

Software Engineer

DataSolutions LLC, Palo Alto, CA

June 2019 - December 2021

- Developed full-stack web applications using React and Django
- Built RESTful APIs handling 100K+ requests per day
- Implemented automated testing reducing bugs by 40%
- Technologies: Python, Django, React, PostgreSQL, AWS

Junior Developer

StartupXYZ, San Jose, CA

August 2018 - May 2019

- Developed internal tools and dashboards using Flask and JavaScript
- Maintained legacy Python codebases
- Participated in agile development sprints

EDUCATION

Bachelor of Science in Computer Science
Stanford University, Stanford, CA
Graduated: May 2018
GPA: 3.8/4.0

CERTIFICATIONS

- AWS Certified Solutions Architect - Associate (2021)
- Certified Kubernetes Administrator (CKA) (2022)

PROJECTS

- Open Source Contributor to Django REST Framework
- Built personal project: AI-powered resume parser using NLP (50+ GitHub stars)

SOFT SKILLS

Leadership, Communication, Problem Solving, Teamwork, Time Management, Critical Thinking