

Sarah Chen

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PROFESSIONAL SUMMARY

Full-Stack Software Engineer with 5+ years developing scalable web applications. Expert in React, Node.js, and cloud architecture with proven track record leading teams and delivering high-impact solutions.

WORK EXPERIENCE

Senior Software Engineer

TechFlow Solutions, San Francisco, CA | March 2022 - Present

- Lead microservices development serving 2M+ daily users; reduced data overhead 40% with GraphQL
- Mentor 3 engineers and conduct code reviews; deployed Kubernetes on AWS achieving 99.9% uptime
- Delivered 15+ feature releases collaborating with cross-functional teams

Software Engineer

DataVision Inc., Palo Alto, CA | June 2020 - February 2022

- Built React dashboards and Node.js APIs serving 500K+ monthly requests
- Optimized database performance by 35% and implemented testing achieving 90% coverage

Junior Developer

StartupXYZ, Mountain View, CA | August 2019 - May 2020

- Developed full-stack applications using Python Django and React
- Fixed 50+ bugs and implemented 20+ features; assisted microservices migration

EDUCATION

Bachelor of Science in Computer Science

University of California, Berkeley | May 2019 | GPA: 3.7/4.0 | Dean's List

TECHNICAL SKILLS

Languages: JavaScript, Python, Java, TypeScript, SQL

Frameworks: React, Node.js, Django, Express, FastAPI

Databases: PostgreSQL, MongoDB, Redis, MySQL

Cloud & DevOps: AWS, Docker, Kubernetes, Jenkins, Git

CERTIFICATIONS & PROJECTS

Certifications: AWS Solutions Architect Associate (2023), Kubernetes Application Developer (2022)

Notable Project: Built full-stack e-commerce platform with React/Node.js/PostgreSQL featuring payment processing and real-time tracking. Active contributor to React Data Grid library (10K+ GitHub stars).