

Sarah Mitchell

Full Stack Developer — Seattle, WA

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Professional Summary

Experienced full stack developer with 6+ years building scalable web applications. Expertise in modern JavaScript frameworks, cloud infrastructure, and agile development practices.

Education

University of Washington — Seattle, WA

B.S. Computer Science — GPA: 3.7/4.0

Carnegie Mellon University — Pittsburgh, PA

M.S. Software Engineering — GPA: 3.85/4.0

FreeCodeCamp — Online

Full Stack Certification — GPA: N/A

Technical Skills

Programming Languages: JavaScript, TypeScript, Python, Java, SQL

Frameworks: React, Angular, Vue.js, Node.js, Express, Django

Databases: PostgreSQL, MySQL, MongoDB, DynamoDB

Cloud & Tools: AWS, Docker, Kubernetes, Git, CI/CD

Languages

Methodologies: Agile, Scrum, Test-Driven Development

Certifications

English — Native

AWS Solutions Architect — January 2023

French — Conversational

Certified Scrum Master — July 2022

Work Experience

Senior Software Engineer — *TechCorp, Seattle, WA* — 2021-Present

- Led development of customer portal serving 500K+ users
- Reduced page load times by 45% through optimization
- Mentored team of 4 junior developers

Software Engineer — *StartupXYZ, San Francisco, CA* — 2019-2021

- Built RESTful APIs handling 2M requests daily
- Implemented automated testing increasing coverage to 85%
- Migrated legacy monolith to microservices architecture

Junior Developer — *Digital Solutions, Portland, OR* — 2018-2019

- Developed responsive web interfaces using React
- Collaborated with designers on UX improvements
- Fixed critical production bugs reducing downtime by 30%

Intern Developer — *InnovateLabs, Seattle, WA* — Summer 2017

- Created internal tools for team productivity
- Assisted in database schema design and optimization
- Participated in code reviews and sprint planning

Projects

E-commerce Platform — *Personal* — 2023

- Built full-stack shopping site with payment integration
- Implemented inventory management and order tracking
- Deployed on AWS with auto-scaling capabilities

Task Management App — *University Capstone* — 2018

- Developed collaborative task tracker with real-time updates
- Used WebSockets for live synchronization
- Achieved 95% user satisfaction in testing

Weather Dashboard — *Hackathon* — 2022

- Created weather visualization tool using APIs
- Won 2nd place at Seattle Tech Hackathon
- Integrated mapping and forecast features

Additional Experience

Volunteer Coding Instructor — *Code Academy* — 2020-Present

- Teach web development to beginners weekly
- Developed curriculum for JavaScript fundamentals
- Mentored 30+ students transitioning to tech careers

Achievements

- Speaker at ReactConf 2023 on state management
- Contributed to 15+ open source projects on GitHub
- Published technical blog with 5K+ monthly readers