

CONTACT INFORMATION

Location:

San Francisco, CA

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LinkedIn:

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CORE SKILLS

Frontend Development



Backend Development



DevOps & Infrastructure



Mobile Development



Database Design



Team Leadership



TECHNOLOGIES & TOOLS

JavaScript/TypeScript

React

Node.js

Python

PostgreSQL

MongoDB

AWS

Docker

Kubernetes

Git

GraphQL

Jest

Alexandra Thompson

Senior Full Stack Developer

Experienced software engineer with 8+ years building scalable web applications. Expertise in modern JavaScript frameworks, cloud architecture, and team leadership.

EDUCATION

Master of Science in Computer Science

Stanford University, California: September 2014 - June 2016

- Thesis: Machine Learning Approaches to Real-time Data Processing
- Relevant Coursework: Distributed Systems, Advanced Algorithms, HCI
- **GPA:** 3.8/4.0, Magna Cum Laude

Bachelor of Science in Software Engineering

UC Berkeley, California: August 2010 - May 2014

- Senior Project: Real-time collaborative code editor
- Activities: Women in Tech Society President

PROFESSIONAL EXPERIENCE

TechFlow Solutions

Senior Full Stack Developer & Team Lead: March 2021 - Present

- Lead team of 6 developers building microservices e-commerce platform serving 2M+ users
- Architected real-time inventory management system reducing stock discrepancies by 85%
- Established CI/CD pipelines improving deployment frequency by 300%
- Mentored junior developers and conducted technical interviews

StartupTech Inc.

Full Stack Developer: June 2018 - February 2021

- Developed React-based analytics dashboard with 50K+ daily active users
- Built RESTful APIs using Node.js handling 10M+ requests per month
- Implemented real-time notifications system using WebSockets and Redis
- Optimized database queries improving application performance by 40%

CERTIFICATIONS

- AWS Certified Solutions Architect 2023 Cloud architecture design and implementation
- **Certified Kubernetes Administrator** 2022 *Container orchestration and cluster management*
- Google Cloud Professional Developer 2021 Cloud-native application development