

# Alex Johnson

San Francisco, CA

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## Summary

Full-stack software engineer with 5+ years of experience building scalable web applications. Specialized in React, Python, and cloud technologies. Passionate about creating user-centric solutions and mentoring junior developers.

## Education

### Stanford University

*Bachelor of Science, Computer Science*

May 2019

GPA: 3.85/4.0

### Lincoln High School

*High School Diploma*

Jun 2015

GPA: 4.0/4.0

## Experience

### Senior Software Engineer

*TechCorp Inc.*

Jan 2021 - Present

- Led development of microservices architecture serving 1M+ daily active users
- Reduced API response time by 40% through optimization and caching strategies
- Mentored team of 5 junior engineers, improving code quality and development speed
- Implemented CI/CD pipeline reducing deployment time from 2 hours to 15 minutes
- Received 'Outstanding Performance' award Q3 2023
- Open-sourced internal tool with 500+ GitHub stars

### Software Engineer

*StartupXYZ*

Jun 2019 - Dec 2020

- Built real-time chat application using WebSocket and React
- Developed RESTful APIs in Python/Django serving 50K+ requests per hour
- Collaborated with design team to implement pixel-perfect UI components
- Participated in code reviews and improved team coding standards

### Software Engineering Intern

*BigTech Corp*

Jun 2018 - Aug 2018

- Developed internal dashboard using React and D3.js for data visualization
- Automated testing processes, increasing test coverage from 60% to 85%
- Presented final project to 50+ engineers and product managers

## Projects

### **ResumeAI - AI-Powered Resume Builder**

Built full-stack application with React frontend and FastAPI backend. Integrated OpenAI GPT for resume optimization. Deployed on AWS with Docker/Kubernetes. 10K+ users in first month.

*Technologies:* React, FastAPI, OpenAI, Docker, AWS, PostgreSQL

### **Task Manager Pro**

Developed collaborative task management tool with real-time updates using WebSocket. Implemented drag-and-drop interface and notification system. Used by 3 startups.

*Technologies:* React, Node.js, Socket.io, MongoDB

### **ML Price Predictor**

Created machine learning model to predict housing prices with 92% accuracy. Built web interface for predictions. Dataset of 50K+ properties.

*Technologies:* Python, Scikit-learn, Flask, Pandas

### **Skills**

**Languages:** Python, JavaScript, TypeScript, Go, SQL, HTML/CSS

**Frameworks & Libraries:** React, Node.js, FastAPI, Django, Flask, Next.js, TailwindCSS

**Tools & Technologies:** Git, Docker, Kubernetes, AWS, PostgreSQL, MongoDB, Redis

**Methodologies:** Agile/Scrum, CI/CD, Test-Driven Development, Microservices, RESTful APIs

### **Honors & Awards**

- Hackathon Winner - TechConf 2022 (1st place out of 200 teams)
- Dean's List - All semesters at Stanford University
- National Merit Scholar - 2015
- AWS Certified Solutions Architect - Associate - Amazon Web Services (2023)
- Google Cloud Professional Developer - Google Cloud (2022)
- MongoDB Certified Developer - MongoDB Inc. (2021)