

# ALEX MORGAN

Full Stack Software Developer

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## PROFESSIONAL SUMMARY

Results-driven Software Developer with over 4 years of experience building high-performance web applications and backend microservices. Proficient in modern JavaScript frameworks, Python web stacks, REST API design, and cloud deployments. Strong track record of improving system scalability and delivering clean, maintainable code.

## TECHNICAL SKILLS

**Backend:** Python (Django REST Framework, FastAPI), Node.js, RESTful APIs, PostgreSQL, Redis  
**Frontend:** JavaScript (ES6+), TypeScript, React, Next.js, Vue.js, Nuxt 3, HTML5, CSS3/Tailwind  
**DevOps & Tools:** Docker, Git, CI/CD Pipelines, AWS (S3, EC2), Nginx, Linux (WSL2)

## WORK EXPERIENCE

### Senior Software Developer — Apex Tech Solutions

Jan 2024 – Present

San Francisco, CA

- Designed and architected scalable backend microservices using FastAPI and Django REST Framework, handling over 1M daily requests.
- Engineered reactive frontend user interfaces using Next.js and Nuxt 3, reducing initial page load times by 35%.
- Implemented Docker containerization for production environments, streamlining deployment pipelines via GitHub Actions.

### Full Stack Developer — CloudScale Systems

Jun 2022 – Dec 2023

Remote

- Developed custom API integrations and automated backend workflow scripts using Python and webhooks.
- Created interactive web dashboards utilizing modern JavaScript frameworks connected to PostgreSQL databases.
- Collaborated with cross-functional teams using Agile/Scrum methodologies to deliver bi-weekly product updates.

## PROJECTS

### AI Chat Assistant Integration Engine

2025

- Built a lightweight full-stack application connecting LLM APIs with real-time UI components, supporting streaming text output and rich markdown rendering.

### Cross-Platform File Viewer App

2025

- Engineered a client-side web application to parse and render complex binary file formats directly in the browser, eliminating server-side rendering costs.

## EDUCATION

### Bachelor of Science in Computer Science

2018 – 2022

State University of Technology