

[YOUR NAME]

[City, State] · [Phone] · [email@example.com] · [linkedin.com/in/you]

PROFESSIONAL SUMMARY

Full-stack software engineer with [X]+ years of experience building scalable web applications and cloud infrastructure. Passionate about clean architecture, automation, and shipping products users love.

CORE SKILLS

Python · JavaScript / TypeScript · React · Node.js · AWS (EC2, S3, Lambda)
Docker & Kubernetes · PostgreSQL · CI/CD (GitHub Actions) · REST & GraphQL APIs · Unit / Integration Testing

PROFESSIONAL EXPERIENCE

Software Engineer | [Company Name], [City, State]

[Month 20XX] – Present

- Built and maintained [X]+ microservices handling [X]M+ requests per day, reducing latency by [XX]%.
- Led migration of legacy monolith to containerized architecture, cutting deploy time from [X] hours to [X] minutes.
- Mentored [X] junior engineers through code reviews and pair programming sessions.

Junior Developer | [Previous Company], [City, State]

[Month 20XX] – [Month 20XX]

- Developed customer-facing dashboard used by [X],000+ monthly active users.
- Automated internal reporting pipeline, saving [X]+ hours of manual work per week.

EDUCATION

[Degree], [Major] — [University Name], [City, State]

[Graduation Year]

CERTIFICATIONS

- AWS Certified Developer – Associate
- [Other Certification]