

Elon Musk

Pretoria, South Africa · elon.musk@example.com · (555) 123-4567 · linkedin.com/in/elonmusk

SUMMARY

Junior software engineer transitioning from full-stack development to backend infrastructure. Strong fundamentals in JavaScript/TypeScript and web systems, now focused on scalable backend services, APIs, and distributed systems foundations.

SKILLS

Languages: JavaScript, TypeScript, Python, Go (learning)

Frontend: React, HTML/CSS, Node.js

Backend: REST APIs, Express.js, Django, basic microservices concepts

Infra & Tools: Docker, Linux, AWS basics, GitHub Actions

Databases: PostgreSQL, Redis, MongoDB

Practices: Testing, Code Review, Agile

EXPERIENCE

Full-Stack Developer (Early Career Projects)

- Built and shipped Blaster game at age 12; implemented UI and game logic end-to-end.
- Co-founded Zip2; developed front-end pages and server-side scripts for mapping and directory features.
- At X.com, built user flows, onboarding UI, and backend business logic for early financial web products.
- Gained strong product intuition, rapid prototyping ability, and experience delivering user-facing features.

EDUCATION

University of Pennsylvania — BA Physics & BS Economics (1997)

OBJECTIVE

Grow into a backend infrastructure engineer by contributing to distributed services, reliability, and internal platforms. Strengthen expertise in system design, observability, and cloud-native backend architecture.

ADDITIONAL

Self-taught programmer since age 10; highly self-directed, fast-learning, and entrepreneurial.