

Jordan Taylor

Software Engineer

Location: Seattle, WA (Open to Remote)

Phone: (555) 123-4567 | Email: jordan.taylor@example.com

Website: jordantaylor.dev | LinkedIn: linkedin.com/in/jordantaylor | GitHub: github.com/jordantaylor

SUMMARY

Product-minded software engineer with 5+ years building reliable web applications and APIs. Strong in TypeScript/Node.js and Python, with a track record of improving performance, developer experience, and observability across teams.

SKILLS

TypeScript, Node.js, React, Python, PostgreSQL, Redis, REST, GraphQL, Docker, Kubernetes, AWS, CI/CD, Playwright, OpenTelemetry

EXPERIENCE

Acme Cloud - Senior Software Engineer (2022 - Present)

- Led migration of a monolith to modular services, reducing deploy time from 45 min to 12 min.
- Implemented request tracing and structured logging (OpenTelemetry), cutting MTTR by 35%.
- Built a rate-limited public API with robust auth and monitoring; supported 50M+ monthly requests.

BrightApps - Software Engineer (2019 - 2022)

- Owned checkout performance improvements (React + Node), raising conversion by 2.1%.
- Created reusable component library patterns, reducing UI defects and speeding feature delivery.
- Automated integration tests (Playwright) and CI checks, reducing regressions by 40%.

PROJECTS

Telemetry Dashboard (GitHub: github.com/jordantaylor/telemetry-dashboard)

- Real-time dashboard for service health: traces, logs, and metrics unified in one view.
- Optimized queries and caching; kept p95 interactions under 150ms for typical workloads.

Resume PDF Generator (Python + ReportLab)

- Generates a clean, single-page resume PDF from structured data.
- Designed for easy customization: update text and rerun script to regenerate PDF.

EDUCATION

B.S. Computer Science - State University (2015 - 2019)

CERTIFICATIONS

- AWS Certified Developer – Associate