

# Jane Smith

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Full-stack engineer who builds products that occasionally work as intended. Led the Acme Corp digital transformation from blueprints-on-napkins to a platform serving 50,000 daily users (and one very persistent coyote). Specialises in systems that survive catastrophic failure, mostly because they fail so often.

## What I Bring

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- **Disaster-Proof Engineering:** Built Acme's order fulfilment platform after the previous one was flattened by a falling anvil. 99.97% uptime since, serving 50,000 daily users.
- **Cross-Functional Leadership:** Led a team of 12 engineers, 3 product managers, and 1 inexplicably fast bird across 4 time zones to ship on schedule.
- **Technical Depth:** Python, TypeScript, React, and PostgreSQL in production. Comfortable debugging at 3am or while falling off a cliff.

## Experience

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### Senior Engineer, Contraptions Division

Acme Corporation

Toontown, CA

Mar 2021 – present

- **Platform Rebuild:** Architected migration from monolithic Fortran codebase to microservices (Python, FastAPI, PostgreSQL), reducing deployment time from 2 weeks to 14 minutes. Zero customer-facing outages during migration.
- **Revenue Impact:** Built real-time pricing engine processing 12,000 transactions/hour, increasing average order value 23% and generating \$4.2M incremental ARR.
- **Team Growth:** Mentored 4 junior engineers to mid-level promotions within 18 months. Introduced code review standards adopted across 6 teams.

### Software Engineer

Wile E. Consulting

Desert Canyon, AZ

June 2018 – Feb 2021

- **Automation:** Reduced client onboarding from 3 days to 45 minutes by building a self-service portal (React, Node.js, Stripe integration), saving 1,200 staff hours annually.
- **Scale:** Designed event-driven architecture handling 500K daily messages across 30 microservices with sub-200ms p99 latency.

### Junior Developer

Looney Labs

Burbank, CA

Sept 2016 – May 2018

- **First Production System:** Built internal dashboard tracking experiment results for 200 researchers. Still running 8 years later with zero rewrites.

## Education

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### University of Cartoonington

BSc in Computer Science (First Class Honours, Dean's List)

2012 – 2016

- Thesis on distributed systems resilience. Study abroad at Anime Institute of Technology, Tokyo.

## Beyond Work

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- **Desert Ultra Running:** Completed 3 ultramarathons. Never once caught a roadrunner.
- **Open Source:** Maintainer of anvil-js (2,400 GitHub stars), a lightweight state management library.