JANE DOE

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PROFESSIONAL SUMMARY

Senior software engineer with 8 years building B2B SaaS platforms across React, TypeScript, Node.js, PostgreSQL, and AWS. Known for owning high-traffic systems, reducing reliability risk, and mentoring engineers through architecture and delivery decisions.

SKILLS

Languages: TypeScript, JavaScript, Python, SQL
Frontend: React, Next.js, design systems, accessibility, performance profiling
Backend: Node.js, REST APIs, PostgreSQL, Redis, queues, event-driven services
Cloud & Delivery: AWS, Docker, Kubernetes, CI/CD, observability, incident response

EXPERIENCE

B2B SaaS Company
Senior Software Engineer Mar 2022 - Present

- Led redesign of a permissions service used by 1.8M monthly users, reducing p95 authorization latency from 220ms to 74ms while preserving backwards-compatible API contracts.
- Migrated billing workflows from synchronous jobs to event-driven processing, cutting failed invoice retries by 38% and giving support teams real-time status visibility.
- Created frontend performance budget and component profiling workflow that reduced dashboard load time by 31% across the top 12 customer accounts.
- Mentored 5 engineers through design reviews, rollout plans, and incident retrospectives, improving release quality without adding approval bottlenecks.

Workflow Software Company
Software Engineer Jul 2018 - Feb 2022

- Built customer-facing automation builder in React and Node.js, expanding self-serve workflow creation to 14,000 active accounts.
- Reworked PostgreSQL indexing and query patterns for activity feeds, reducing database CPU by 24% during peak traffic.

SELECTED PROJECTS

Internal Observability Toolkit
- Built a typed tracing wrapper and dashboard templates adopted by 7 product squads for rollout monitoring and incident triage.

Migration Readiness Playbook
- Wrote checklist for schema changes, feature flags, backfills, alerting, and rollback steps now used before high-risk platform migrations.

EDUCATION

Public University, Bachelor of Science in Computer Science May 2018