[SOFTWARE ENGINEER FULL NAME]

FULL STACK SOFTWARE ENGINEER | BACKEND & DISTRIBUTED SYSTEMS

City, State | (555) 000-0000 | developer@email.com | github.com/developer | linkedin.com/in/developer

PROFESSIONAL ENGINEERING SUMMARY

Software Engineer with [X+] years of experience building reliable web applications, distributed APIs, and cloud microservices.

Proficient in modern object-oriented languages, relational databases, test-driven development (TDD), and continuous delivery pipelines.

Demonstrated track record optimizing application performance, resolving critical bottlenecks, and delivering scalable code on agile teams.

TECHNICAL SKILLS & TOOLING

Languages:	Python, JavaScript / TypeScript, Go, Java, C++, SQL (PostgreSQL, MySQL), HTML5/CSS3
Frameworks & Libs:	Node.js, Express, React, Next.js, Django, FastAPI, Spring Boot, GraphQL, REST APIs
Cloud & DevOps:	AWS (EC2, S3, RDS, Lambda), Docker, Kubernetes, CI/CD (GitHub Actions), Git, Linux
Databases & Tools:	PostgreSQL, MongoDB, Redis, Kafka, Elasticsearch, Jest, PyTest, Postman, Jira

PROFESSIONAL WORK EXPERIENCE

Software Engineer II (Full Stack) **20____ - Present**

TECH CORPORATION - San Francisco, CA

- Architected and deployed responsive full-stack features using React, Node.js, and PostgreSQL serving [X]k daily active users.
- Engineered asynchronous processing queue with Redis & Celery, decreasing API request response time by [X]%.
- Designed and implemented automated end-to-end integration test suites with Jest and Cypress, elevating test coverage to 92%.
- Participated actively in daily standups, code reviews, and quarterly agile sprint planning retrospectives.

Software Engineer I (Backend) **20____ - 20____**

SAAS STARTUP SOLUTIONS - Austin, TX

- Developed RESTful backend API microservices in Python / FastAPI, handling [X]M+ monthly webhook requests with 99.9% uptime.
- Refactored relational database queries and created B-tree composite indexes, reducing p99 database query latency by [X]%.
- Collaborated directly with UI/UX product designers to translate wireframes into modular, reusable frontend component libraries.

Junior Software Engineer **20____ - 20____**

DIGITAL SYSTEMS LAB - Boston, MA

- Maintained core product repositories, resolved [X]+ bug tickets, and assisted senior developers with feature deployments.
- Authored detailed technical documentation and OpenAPI specifications utilized by external third-party integration partners.

FEATURED TECHNICAL PROJECTS

Distributed Task Scheduler (Go, gRPC, Docker) *github.com/developer/task-scheduler*

- Built distributed task runner capable of scheduling 10,000+ jobs/min with worker node heartbeat discovery and fault tolerance.

Real-Time Analytics Dashboard (React, TypeScript, WebSocket) *github.com/developer/metrics-dashboard*

- Created responsive dashboard visualizing live server metrics with sub-100ms latency and interactive charting components.

EDUCATION & CREDENTIALS

Bachelor of Science in Computer Science State University | Graduation: 20____

Certifications: AWS Certified Developer (Associate) | Oracle Certified Java Programmer Active & Verified Credential

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