

John Doe

Senior Full-Stack SaaS Engineer

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Professional Summary

Experienced software engineer with over 6 years of hands-on experience designing, developing, and scaling SaaS platforms used by thousands of users across global markets. Strong background in full-stack development, microservices, cloud deployments, and OOP-based architecture. Passionate about building high-impact, secure, and performant systems.

Core Skills

- **Backend:** Python (FastAPI, Django), Node.js (Express), REST API Design
 - **Frontend:** React.js, Redux, TypeScript, Responsive UI/UX
 - **Cloud & DevOps:** AWS (EC2, S3, Lambda), Docker, Kubernetes, CI/CD (GitHub Actions, Jenkins)
 - **Databases:** PostgreSQL, MongoDB, Redis
 - **Architecture:** Microservices, Event-Driven Systems, SaaS Multi-Tenancy
 - **Concepts:** OOP, SOLID, Design Patterns, Security Practices (JWT, OAuth2)
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Professional Experience

Senior Software Engineer — CloudScale Tech

Feb 2021 – Present | San Francisco, CA

- Architected and developed a multitenant SaaS analytics platform handling **100k+ daily requests**
- Designed microservices using FastAPI & Kafka for real-time messaging
- Led frontend migration to React + TypeScript, improving performance by **35%**
- Built CI/CD pipelines using Docker, GitHub Actions — deploy time reduced by **60%**
- Mentored 4 developers and owned key interview pipelines

Tech: Python, FastAPI, React, Redis, AWS, Kubernetes, PostgreSQL

Full-Stack Software Engineer — Innovexa Solutions

Jan 2019 – Jan 2021 | Austin, TX

- Delivered subscription-enabled SaaS CRM features adopted by **200+ businesses**
- Built secure authentication/authorization flows using JWT + OAuth2
- Automated testing + code reviews improved reliability, reducing bugs by **40%**

Tech: Node.js, React, MongoDB, Docker, Jenkins, AWS Lambda

Software Engineer — DataHub SaaS

Jul 2017 – Dec 2018 | Remote

- Implemented event-driven backend features using serverless architecture
 - Reduced API latency from 400ms to 120ms through caching & DB optimization
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Education

B.S. Computer Science

University of California, Santa Barbara — 2017

Key Achievements

- Built 3 production SaaS products deployed to cloud environments
 - Improved application performance & uptime through smart monitoring + profiling
 - Contributed to open-source tools within Python and React communities
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Personal Highlights

- Strong communication & cross-team collaboration
- Problem-solver with ownership mindset and detail-oriented execution