

# John Doe

Senior Software Engineer | john.doe@example.com | 555-1234 | linkedin.com/in/johndoe | github.com/johndoe

## EXPERIENCE

### Senior Software Engineer

2021–Present

ACME Corp

New York, NY

- Introduced CI/CD pipelines with Jenkins & GitHub Actions, boosting release cadence by 300%.
- Architected and implemented microservices in Python & Docker, slashing deployment time by 75%.
- Led a cross-functional team of 12 Engineers and QA to deliver 6 major features per quarter.

### Software Engineer

2019–2021

BetaCorp

San Francisco, CA

- Optimized MySQL queries and Redis caching, cutting latencies from 350ms to 50ms.
- Designed & built RESTful APIs in Node.js serving 2M+ DAU with 99.9% uptime.

### Junior Developer

2016–2018

Delta Tech

Seattle, WA

- Integrated third-party payment gateway (Stripe) with internal services.
- Maintained legacy Java codebase; refactored critical modules to Spring Boot.
- Led weekly code reviews and mentored two new hires.

## EDUCATION

### M.S. in Computer Science

2019–2021

Ivy University

GPA: 3.9/4.0

- Thesis: “Scalable Stream Processing in Kubernetes” supervised by Prof. X.
- Graduate TA for Distributed Systems course (graded 200+ assignments).

### B.S. in Computer Science

2011–2015

State University

GPA: 3.8/4.0

- Relevant coursework: Algorithms, Data Structures, OS, DB, AI.
- President, Programming Club: organized hackathons with 300+ participants.

## PROJECTS

### Real-Time Chat App | Go, Vue.js

2020

- Deployed via Docker Compose on AWS EC2, automated with Terraform.

### ML Pipeline | Kaggle Competition

2019

- Built end-to-end ML pipeline in Python with scikit-learn; top 5% finish.

### Distributed Logging System | Open Source

2018

- Authored an open-source log aggregator in Rust, 1k+ GitHub stars.

### Automated Testing Framework | Personal

2017

- Designed a plug-in based test framework in Python, used by 50+ devs.

### Personal Blog Platform | Django, React

2016

- Built full-stack blogging platform in Django with React front-end.

## SKILLS

- Python, Go, Java, C++, JavaScript, Rust

### Frameworks & Tools

test

- Docker, Kubernetes, AWS, Jenkins, Terraform, React, Vue

### Databases

test

- PostgreSQL, MySQL, MongoDB, Redis, Cassandra

## VOLUNTEER

### Coding Mentor | Girls Who Code

2017–Present

- Mentored 50+ high-school students in Python & web development.