

Jane Doe
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PROFESSIONAL SUMMARY

Seasoned software engineer specializing in API design and cloud-native architectures. Proven expertise in building scalable backend systems, data pipelines, and automated infrastructure. A dedicated open-source contributor passionate about writing robust and maintainable code.

TECHNICAL SKILLS

- Languages: Go, Python, JavaScript, Shell
- Cloud/DevOps: AWS, Terraform, Kafka, Docker, CI/CD, Infrastructure as Code
- Backend: Microservices, API Design, System Architecture, Distributed Systems
- Frontend: React, JavaScript, Design Systems, Component Libraries

PROFESSIONAL EXPERIENCE

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|---|-------------------|
| Tech Innovators Inc. | San Francisco, CA |
| Senior Software Engineer | 2018 - Present |
| <ul style="list-style-type: none">- Led the design and development of a high-performance API gateway in Go to manage traffic for a distributed microservices architecture.- Engineered a Python-based ETL framework using Kafka for processing real-time streaming data, enabling new business intelligence capabilities.- Automated cloud infrastructure provisioning on AWS using Terraform, reducing deployment times by over 70% and ensuring environment consistency.- Developed and maintained a shared library of reusable React components, accelerating frontend development for internal dashboard applications. | |

KEY PROJECTS

api-gateway (■ 250 / forks 45)
A scalable API gateway written in Go, with built-in auth.
<https://github.com/janedoe/api-gateway>

data-pipeline (■ 180 / forks 30)
Python ETL framework for processing streaming data.
<https://github.com/janedoe/data-pipeline>

ui-components (■ 95 / forks 12)
Reusable React components for internal dashboards.
<https://github.com/janedoe/ui-components>

devops-scripts (■ 75 / forks 18)
Shell and Terraform scripts for managing infra on AWS.
<https://github.com/janedoe/devops-scripts>