

Summary

Experienced software engineer with 5+ years of experience in building scalable systems. Specializing in Rust and distributed systems.

Education

B.Sc. Computer Science  
State University

-from 2014 to 2018

Work Experience

– Senior Software Engineer

At Tech Corp

Led development of high-performance distributed systems. Managed team of 5 engineers. Implemented Rust-based microservices architecture.

-from 2020 to Present

– Software Engineer

At Startup Inc

Developed core backend services. Improved system performance by 40%. Implemented CI/CD pipelines.

-from 2018 to 2020

Projects

– Distributed Task Scheduler

<https://github.com/example/task-scheduler>

Built a Rust-based distributed task scheduling system using RAFT consensus algorithm

Used: Rust, Tokio, PostgreSQL, gRPC,

-from 2023 to 2024

– Resume Generator CLI

<https://github.com/example/resume-generator>

Open-source PDF resume generator with JSON input and customizable templates

Used: Rust, PDF Generation, CLI,

-from 2024 to Present

Skills

Rust, Python, Distributed Systems, AWS, Docker, Kubernetes,