

Ross Sullivan

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About Me

My name is Ross Sullivan. I am a Senior Software engineer for Cybereason based out of Tokyo. I am looking for career opportunities in the Tokyo area. I am active in the Tokyo Rust community and an active contributor the Rust compiler and Cargo team member. I am passionate about Open Source and the Rust ecosystem. I have been doing software development professionally for over 8 years.

Technologies

Below are the technologies that I am familiar with.

- **Languages:** Rust, Java, Javascript/Typescript, Golang, Python, and many others
- **Frontends:** React, SvelteKit, Leptos, Angular
- **Backends:** Springboot, Actix-Web, Axum, Gin (Golang)
- **Infrastructure:** Docker, Kubernetes, Terraform, Open Telemetry, AWS Lambda
- **CI/CD+Automation:** GitHub Actions, Gitlab CI, Jenkins, Sonarqube, Bash/Shell scripts
- **Databases:** MySQL, Postgres, DynamoDB (AWS)
- **Cloud Platforms:** Amazon Web Services, Google Cloud Provider, Vercel

Work Experience

Senior Software Engineer – Cybereason

2025 – Present

I am currently working as a fullstack engineer at Cybereason building EDR agents in Rust. Everything from the agent to the backend. I work primarily in Rust while dipping into Python for a build system I have built for the team.

Tech Lead – PayPay

2022 – 2025

I worked as a tech lead at PayPay. I was part of the Devops Platform team building developer platforms, core infrastructure components, and internal libraries. I used SpringBoot, MySQL, Vue+React, and Rust daily. I have been leading the adoption of the Rust programming language at PayPay. See my engineering blog post [Scaling PayPay with Rust](#).

Senior Software Engineer – H-E-B

2018 – 2022

I worked on a large pharmacy dispensing application built in Springboot, GCP, and Postgres/Oracle databases. I worked in a team of 15-20 engineers. I was hired as an entry level engineer and quickly was promoted to Intermediate engineer in 2018 and to Senior engineer in 2020.

Open Source

I maintain a handful of open source projects on my GitHub.

Rust Compiler/Cargo: I have been an active contributor to the Rust compiler and Cargo since August 2024. I officially [joined the Cargo team in 2026](#). I have been the main driver on [improving Cargo's caching system](#) to work across Cargo workspaces and better integrate into CI platforms.

Nihongo Stats (<https://nihongostats.com>) is stats aggregation website for various Japanese language learning tools. It is an open source React app that I created in 2020

Source code: <https://github.com/ranger-ross/nihongo-stats>

Education

Texas A&M University [Kingsville]

Bachelor's Degree in Computer Science

Graduated (with honors) in 2018