



ROGER STEVE RUIZ 

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## PROFILE

I'm a software engineer with over 12 years of experience building everything from web application templates to entire infrastructure environments across multiple cloud service providers. I'm very passionate about the work I do. It's important to me that software fulfills the needs of the business, client, user, and developer experience equitably. I have worked remotely for over seven years. I have worked on both private codebases and innumerable greenfield and brownfield open-source projects across many different organizations.

## EXPERIENCE

**LEVEL IV SENIOR SOFTWARE ENGINEER, TRUSSWORKS, LLC; SAN FRANCISCO, CA (REMOTE) – 2021 – 2023**

Level IV senior software engineer contributing and operating at a Principal IC level hired specifically for the MilMove project. Gained CASP+ 3.0 certification within six weeks of employment in order to effectively contribute to the DoD USTRANSCOM codebase at DoD IAE II and IASAE II certification levels. Working on various roles across Truss and the MilMove project across multiple practices including Product, Design, Engineering, and Security. Facilitating large and small working groups and committees. Participating in the maintainer role for the *React-USWDS* open-source project. Mentoring and guiding clients, engineers, and other practices through the Agile and compliance practices for operating and maintaining U.S. government information systems. Contributing to both application engineering and infrastructure security engineering. Introducing novel practices and mentoring of documentation as code (DaC) and open-source community engagement best practices.

**SENIOR SOFTWARE ENGINEER, HASHICORP; SAN FRANCISCO, CA (REMOTE) – 2019 – 2021**

Senior software engineer on the Private Terraform Enterprise SaaS product at HashiCorp. Working remotely with an 100% distributed team across the globe. Working with Replicated, CircleCI, Terraform, Go, POSIX Shell, Ruby, JavaScript, Kubernetes, AWS, Azure, GCP, GitHub Actions, and various other technologies. Specialized in creating testing best-practices and repeatable use of the Terraform product to develop and deliver the Terraform Enterprise SaaS product. Advocated for developer tooling and gated automation along with Agile best practices for collaborating across UTC-7 and UTC+1 timezones. Setup the onboarding guide for the team.



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## EXPERIENCE

### **SITE RELIABILITY ENGINEER, CLOUD.GOV; WASHINGTON DC (REMOTE) – 2016 – 2019**

Building, maintaining, supporting, and operating [cloud.gov](https://cloud.gov). Working remotely with an 100% distributed team across the US and all timezones. Working with BOSH, Cloud Foundry, Concourse, Kubernetes, and various programming languages including as POSIX Shell, Go, Ruby, Python, JavaScript, and Java to ensure the stability of the [cloud.gov](https://cloud.gov) platform for government agencies such as FEC, FDIC, EPA, and more. Directly engaging with customers, developers, and users of the [cloud.gov](https://cloud.gov) PaaS. An integral part of the hiring and on-boarding process.

### **LEAD INNOVATION SPECIALIST, GSA / TTS / 18F; WASHINGTON DC (REMOTE) – 2015 – 2019**

Full-stack software engineer maintaining Federal open-source projects such as [cloud.gov](https://cloud.gov), [vote.gov](https://vote.gov), [designsystem.digital.gov](https://designsystem.digital.gov), and more . Working remotely with a nearly 80% distributed team. Engineering chapter Facilitator between engineering director, supervisors, and fellow engineers working with five cohorts. Gained valuable experience around compliance and security as well.

### **SOFTWARE ENGINEER, ALEXANDER INTERACTIVE; NEW YORK, NY (REMOTE) – 2015 – 2015**

Brought on as a contractor to work on multiple projects for several months in order for the team to accomplish their deliverables on time. Worked closely with project managers, junior and senior engineers, and clients.

### **FRONT-END ENGINEER, CO+LAB MULTIMEDIA; RICHMOND, VA – 2015 – 2015**

Optimizing front-end workflows & deployments on a team of seven developers. Building WordPress themes & customized installations. Extending the core functionality of WordPress by creating custom-APIs for bidirectional communications between the client and server.

### **SOFTWARE ENGINEER, CONDÉ NAST; NEW YORK, NY – 2013 – 2015**

Building & maintaining a client-rendered video streaming website along with nine other engineers. Practicing SCRUM along with continuous integration & daily deployments to production. Worked closely with the vice president of product design & engineering. Working in a completely Rails 4 development environment. Working remotely four to five days per month.



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### EXPERIENCE

SENIOR DEVELOPER, ROKKAN; NEW YORK, NY – 2011 – 2013

Worked collaboratively with UI & UX designers to create and integrate templates for various clients. Involved in client & internal meetings. Lead developer on projects. Gave talks & trained coworkers on Git and best-practices around front-end web development.

### SKILLS

Front-end (HTML, CSS, JS), Popular libraries & frameworks, Ruby, Python, Go, Rust, [No]SQL, Mac, Linux, SCM/Git, Automation & Tooling, */r[egx]{2,}p?/i*, BOSH, Concourse, Cloud Foundry, Kubernetes, Replicated, Quay, Terraform, Open Source, Continuous Integration, Continuous Delivery, Release management, Remote Work, Capacity Planning, Agile / Scrum / Kanban, Technical Writing and Documentation-Driven Development, IaC, DaC, o11y, a11y, Monitoring and Alerting

### TALKS & WRITING

USING PLIST TO SET LIGHT AND DARK MODES IN MACOS

<https://write.rog.gr/writing/appleinterfacestyle--tui/>

COLLABORATING ON FAST PACED DEVELOPMENT TEAMS EFFECTIVELY

<https://write.rog.gr/writing/check-for-changes-on-git-pull/>

CLOUD FOUNDRY POLYGLOT SERVICE DISCOVERY AND CONTAINER NETWORKING

<https://gist.github.com/rogeruiz/39d1780a4784197fe0fe24299de37752>

MANAGING GANDI DNS WITH TERRAFORM

<https://write.rog.gr/writing/using-the-new-gandi-provider/>

SMOOTH TERMINAL (A PS1 PRIMER)

<https://write.rog.gr/writing/smooth-terminal/>

VIM EVERYWHERE, OR HOW I ABSTRACTED AWAY MY WORKFLOW AND CAN'T USE REGULAR COMPUTERS ANYMORE

<https://gist.github.com/rogeruiz/c6df37c47b14aaafd8614bb1d0c8ad56>

BUILDING A TIME-TRACKING TOOL IN RUST

<https://gist.github.com/rogeruiz/9db97307216a6f3ef31b7fc1e9ba1602>

USING GPG INSTEAD OF FUGACIOUS

<https://gist.github.com/rogeruiz/f934d1dcdb7e68d1619903dc01b7ed77>