



Shinto C V

DevOps Engineer at [Tatum](#).

cshintov@gmail.com

[Linkedin](#) [Website](#) [Github](#)

Skills & Qualifications

- ✓ 7+ Years experience as a DevOps ☹ Engineer .
- ✓ [Certified](#) Kubernetes ✱ Administrator.
- ✓ Self starter and relentless learner ☐.
- ✓ Automation fanatic. Loves Python ☐.
- ✓ Lives in the Terminal ☐☐☐. Knows [how to exit](#) vim ☺.
- ✓ 7+ years of experience with Cloud 🌩 .
- ✓ Well versed with GitOps and IaC.

Tech stack

Python, Golang(beginner), Groovy(Jenkins)
AWS, GCP(6 months)
Terraform, Ansible
Jenkins, Gitlab CI
Kubernetes, Docker
Prometheus, Grafana, Loki
Blockchain Nodes

Work History

Cloud DevOps Engineer | [tatum.io](#)

06/2022 - Present

As part of the infrastructure team managed the underlying blockchain nodes and the associated Tatum framework through GitOps principles and "everything-as-code" approach.

- Quickly became proficient in handling the unwieldy blockchain nodes.
- Got a raise in 3 months for exceptional work.
- Picked up GitOps and "everything-as-code" approach in a matter of no time.
- Got productive with a globally remote team without any hickups.

Senior DevOps Engineer | [blueehr.com](#)

02/2021 - 05/2022

As the sole DevOps engineer created the infrastructure through IaC and introduced and implemented CICD.

- Introduced DevOps practices like Gitflow branching strategy, PR reviews, CICD and IaC.
- Implemented CICD pipelines on highly available Jenkins deployed on Kubernetes and configured it using [JCasC](#) plugin.
- Configured Prometheus, Grafana and Loki to monitor the infrastructure.

DevOps Engineer | [InfraCloud Technologies](#)

07/2019 - 01/2020

As a DevOps engineer I was responsible for helping my client to migrate their containerized applications to kubernetes and analyze tools and technologies in the kubernetes ecosystem by conducting POCs.

- Quickly did a prototype resiliency testing using chaos-toolkit.
- Did a POC on using Consul KV store as a sidecar for managing application configuration with hot reload.
- Wrote a python script to verify the health status of the components in the kubernetes cluster everytime a new one is deployed or updated, using python client for kubernetes.

DevOps Engineer | [Impelsys India Pvt Ltd.](#)

08/2016 - 06/2019

As an organization new to DevOps, I was part of the team introducing and implementing DevOps practices.

As someone new to DevOps myself, I learned all the necessary tools and technologies like Jenkins/Groovy, Docker, Kubernetes, AWS, CloudFormation, Agile/DevOps philosophy and practices and proved my credentials as a quick learner.

- Went above and beyond to deliver requirements by putting the effort needed by self drive and passion.
- Got awarded with a [Work Horse Award](#) for that.

Software Engineer | Impelsys India Pvt Ltd.

10/2015 - 07/2016

As a Backend engineer I developed a Python/Flask API to convert metadata of books to MARC records.

- As a fresher, designed and completed the project along with another team mate, without any guidance or management.
- Used all the features I learned in Python including functools.partial and generators. Shouldn't have done that ☺.

Hobbies

- ☺ Likes to play chess ♚.
- ☺ Reads about tech - practices, tools, trends.
- ☺ Loves riding my ☐ Husqvarna 250CC Svartpilen.