

# Krishna Kumar Sharma

## Senior Devops Engineer

Skilled Sr. Cloud Devops Engineer with 4.9 years of expertise in designing and implementing robust CI/CD pipelines, deploying scalable infrastructure using Terraform, and effectively managing code bases. Proficient in GCP, AWS, and Kubernetes, with a strong focus on IoT platforms, data processing services, and comprehensive security implementations.

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## WORK EXPERIENCE

### Eviden: Sr. DevOps Engineer

Project : RHR

06/2023 - Present Gurgaon, India

Achievements/Tasks

- Creating CI/CD Pipelines for App deployment on GCP
- Managing code base and the multiple env on GCP

### Maven Wave Partners LLC : DevOps

Engineer

Project :

Keystone(McDonald)/Kilimanjaro(Disney)

05/2022 - Present Gurgaon, India

Achievements/Tasks

- Build E2E Infrastructure through Terraform and CI/CD through Cloud-build(GCP) & Code-build (AWS).
- Worked closely on Things-board, an IoT platform to manage IoT devices and process their data with MLOps.
- Deployed Prometheus, Alert-manager & Open-telemetry to collect, process and pushed data through web-hooks.

### Maven Wave Partners LLC : DevOps

Engineer

Project : Optimizely

03/2022 - 04/2022 Gurgaon, India

Achievements/Tasks

- Created infrastructure using Terraform.
- Worked on some data processing services.

### Maven Wave Partners LLC : DevOps

Engineer

Project : Deutsche Bank

07/2021 - 02/2022 Gurgaon, India

Achievements/Tasks

- Created various type of modules in Terraform as client requirements and Conducted end-to-end POCs on various securities aspects.
- Good hands-on experience on Terraform Enterprise and Sentinel Policies.

### Technology Integration Engineer

Amdocs Development Center India LLP

09/2018 - Present Gurgaon, India

Achievements/Tasks

- Fully automate the upgrade/deployment Procedure using Shell Script and DevOps tools.
- Create and maintain fully automated CI/CD pipelines for project LLP also deployed Pods/Deployments/Services for micro services Project NEXT 3.1 using Kubernetes.

## SKILLS



## EDUCATION

Global Institute of Technology (2014 - 2018)

Computer Science (B.tech) with Percentage : 69.87

## CERTIFICATES

GCP - Professional Cloud DevOps Engineer

GCP - Professional Cloud Architect

GCP Associate Cloud Engineer

HashiCorp Certified: Terraform Associate

Microsoft Certified Azure Fundamentals (AZ-900)

Red Hat Certified System Administrator (RHCSA)

Red Hat Certified Specialist in Ansible Automation

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

