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# Manish Kumawat

## CLOUD DEVOPS ENGINEER

### SKILLS & PROFICIENCIES

- Cloud – AWS, GCP, Azure, SAP Cloud
- DevOps
- Jenkins
- Bash
- GIT
- Terraform
- Docker
- Kubernetes
- CI CD
- Rundeck

### EDUCATION

- **M.Sc in Information Technology**  
**GPA (7.25 / 10)**  
Patkar College (University of Mumbai)  
2019
- **B.Sc in Information Technology**  
**GPA (6.9 / 10)**  
SN College (University of Mumbai)  
2017

### CERTIFICATIONS

- Aws Certified Developer – Associate (DVA-C01)
- Google Cloud Digital Leader
- Microsoft Certified: Azure Fundamentals (AZ-900)

### LANGUAGES KNOWN

- English
- Hindi
- Marathi

### PROFILE

Experienced DevOps specialist with over 4+ years of overall IT experience, including 3+ years dedicated to DevOps. Demonstrated success in enhancing software development and IT operations by proficiently automating processes, implementing CI/CD pipelines, and effectively managing infrastructure as code. Possesses expertise in a range of DevOps tools and Cloud technologies such as Jenkins, Terraform, Docker, Kubernetes, GIT, AWS, Azure, and GCP.

### EXPERIENCE

#### Accenture

Jan 2022 – Present

**DevOps Engineer** Client : (SAP & Deutsche Bank)

- Crafted Terraform code and established a Jenkins pipeline for task automation.
- Established CI/CD pipelines utilizing DevOps tools such as GIT, Jenkins, Docker, Ansible and Kubernetes.
- Participated in a pivotal and intricate task focusing on Terraform state migration, demonstrating proficiency in handling complex activities.
- Designed and modified GCP/Azure resources through the utilization of Terraform code.
- Accountable for the establishment of Azure/GCP Landing zones through TF, and engaged in Terraform code development tasks.
- Established the setup for Terraform Enterprise (TFE).

#### Mindcraft Software

Oct 2019 – Jan 2022

**Consultant**

Client : (Reliance Nippon Life Insurance)

- Built Kubernetes Cluster on AWS from Scratch with Minikube.
- Setup and Managed Docker Containers for Django and React Applications into Kubernetes Pods.
- Managed Deployment, Replication, Autohealing, auto scaling for Kubernetes Cluster.
- Reduced Downtime by 75% on Production Environments.
- Handling the creation, deletion, and updating of AWS services in accordance with requests from the Dev team.
- Collaborated on the implementation of the IBM BPM application tool tailored for underwriters, facilitating the underwriting of insurance cases.