Hussain K DevOps Engineer

PROFESSIONAL EXPERIENCE:

**Capgemini** – Bengaluru, India 

April 2019 to till date. 

Project: **VERIZON, US**

DevOps Engineer, July 2020 to current.

* Designed, built, and deployed multiple applications utilizing most of **AWS**

Including **EC2**, **S3**, **IAM**, **SNS**, **Cloud Watch, Route53, ELB** and **Auto Scaling.**

* Having hands-on experience in **Linux** commands.
* Worked on **GIT**, **GITHUB**, and **JIRA.**
* Worked on containerization platform Docker pulling Docker images &

creating from Docker files.

* Using **Terraform** for automating infrastructure provisioning.
* Worked on playbooks and Ansible playbooks to automate infrastructure

as a code (IAC), having experience in writing YAML.

* Worked on complete pipeline workflow starting from pulling source

code from git repository till deploying end-product into Tomcat server.

* Worked on complete Jenkins CI-CD pipeline and automated complete

workflow of build and delivery pipeline.

Project: **Prism IT Corp, Florida, US**

Build & Release Engineer, Apr 2019 to June 2020.

* Experience in managing AWS public Cloud infrastructure.
* Worked on multiple AWS instances, set the security groups, Elastic and

AMIs and Auto scaling to design cost-effective, fault-tolerant, and highly

available systems.

* Collaboration with development teams for code build (CI/CD) and

Deployment using **Jenkins.**

* Experience in writing DOCKER files and ensuring successful deployment

Of containers.

* Optimizing and building pipelines using MAVEN build tool.
* Involved in DevOps POCs by integrating Source controls tools, Build Tools,

CI tools, and CD tools to start new DevOps services in the organization

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SUMMARY: 

Having **3.3** years of experience in IT Infrastructure with **DevOps** and **Cloud Management** as a DevOps Engineer, proficient in **Git, Maven, Jenkins, Docker, Terraform, Ansible,** and **AWS.**



SKILLS: 

**AWS**

**Jenkins**

**Docker**

**Ansible**

**Terraform**

**Git / GitHub**

**AWS DevOps**

**Maven**



EDUCATION: 

**B Tech, Electrical Engineering**

Percentage: 70 %

**XII: 04/2014**

Percentage: 95 %

**X: 04/2012**

Percentage: 93 %