

# AAMIR NABI

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## DEVOPS ENGINEER

With more than 3 years of experience, I have the skills and knowledge needed to support the implementation and maintenance of CI/CD pipelines, monitor and troubleshoot systems, collaborate with development teams, automate infrastructure provisioning and configure cloud services. Additionally, I have strong communication skills and the ability to work well in a team environment. I possess a strong understanding of various technologies such as cloud computing, containerization, and configuration management tools, and experience working with agile methodologies.

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## TECHNICAL SKILLS

Operating System : Linux

Languages : Python

Version Control Tool : Git, GitHub

CI-CD Tool : Jenkins

Build Tool : Maven

Configuration Tool : Ansible, Terraform

Cloud Servers : AWS

Containerization Tool : Docker

Orchestration Tool : Kubernetes

Monitoring Tool : AWS CloudWatch, Nagios

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## PROFESSIONAL EXPERIENCE

**Venus Cyber Tech PVT LTD Jan 21 - Jan 22 DevOps Engineer - Project #1**

**Project Name : Internal**

**Role : L1 Support**

**Skillset Used : Git, Jenkins, Maven, Docker, Kubernetes, AWS EC2, CloudWatch.**

Joined as L1 DevOps Engineer, Responding to Alerts and Incidents related to the production environment, Monitoring System Logs, Troubleshooting Issues with the application/Infrastructure. CA Scheduling and follow-up until Prod.-environment. Schedule Jobs based on various criteria such as Time, Dependencies, Resources and Work-Load Priorities.

**Roles & Responsibilities:**

Providing Level 2 technical support, Developing and maintaining mission-critical Systems.

- Improve CI/CD tooling, Implement and improve monitoring and alerting,
- Implement the CI pipeline, and Implement and maintain monitoring stacks.
- Build and maintain highly available systems.
- Collaboration with others on the project to brainstorm about the best way to tackle a complex technological infrastructure, security, or development problem.
- Performing incremental testing actions on code, processes, and deployments to identify ways to streamline execution and minimize errors encountered.
- Working closely with engineering professionals within the company to maintain hardware and software needed for projects to be completed efficiently.
- Lead and guide the team in identifying and implementing new technologies.

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## • **PROJECT #2Jan 2022 - Present**

- **Project Name : Vodafone India**
- **Role : L2 Support**
- **Skillset Used : Git, Jenkins, Maven, Docker, Kubernetes, AWS EC2, CloudWatch.**

- **Description:-**

- Vodafone India is Development and Maintenance Telecom Project for IBM. The Applications are designed on Various Tools as per Project Requirement.

- **Responsibilities:-**

- Created Git repository.
- Created multiple Jenkins files and performed monthly software build and release.
- Created CI-CD pipeline to run multiple jobs in Jenkins and distributed the work load of Jenkins with the other slaves.
- Created Docker container and link with the multiple containers.
- Created DockerFile for building the Docker Images.
- Created script to build and push Docker images in Docker Hub.
- Created Pods, Deployments, Services and Replicaset in Kubernetes.
- Configured EC2 instances in AWS.
- Created dashboard for AWS cloudwatch and promote actions on it.
- Setup Jenkins server for build and test application

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## **EDUCATION**

<b>Bachelors in Pharmacy</b> Mewar University Rajasthan	2014- 2018
<b>SSC (XII)</b> JKBOSE	2013
<b>Matriculation (X)</b> JKBOSE	2011