# **CHETAN SOLANKI**

schetan0214@gmail.com / 8462873799 / Indore 452010

# **Summary**

Dedicated DevOps Engineer with 2.4 years of experience in AWS Cloud and DevOps practices. Proficient in AWS services, infrastructure as code, CI/CD, containerization, scripting, monitoring, and security. Seeking to contribute expertise to a dynamic team and optimize cloud infrastructure for enhanced performance.

# Experience

**Rakuten Symphony India - Associate Devops Engineer** 02/2022 - Current Indore

- Deployed Java based microservices on Kubernetes clusters (EKS) in order to increase scalability and availability of Services.
- Created CI and CD pipelines with AWS code pipelines and Docker to automate the build process of Java based applications.
- Deployed and supported infrastructure automation and configuration management tools like Terraform and Ansible.
- Implemented systems automation using scripting languages like Python and Bash.
- Set up monitoring tools like Grafana to track performance metrics.
- Utilized version control system (GIT) for efficient collaboration and updates.
- Collaborated with developers in order to troubleshoot application related issues quickly.
- Explored up-and-coming technologies and software products to provide leveraging guidelines.
- Analyzed existing applications for performance bottlenecks and implemented solutions to improve scalability.
- Participated in disaster recovery exercises in order to test the reliability of the system.
- Collaborated with cross-functional teams to ensure seamless integration.

### **Personal Information**

Title: DevOps Engineer

#### Skills

- Kubernetes
- AWS
- Shell Scripting
- Docker
- Terraform
- Jenkins
- Linux
- Grafana
- Prometheus
- EKS
- VPC
- AWS CODE-PIPELINE
- CICD
- GIT
- Python
- Helm

# **Education and Training**

05/2022

Prestige Institude Of Engineering Management And Research

Indore

**B.Tech**: Computer Science

#### Certifications

AWS Certified Solutions Architect -Associate, 91K2Y23CXNQ1Q79Z

# Languages

- English
- Hindi