NITIN BIJLWAN

My Contact

nitinbijlwan9606@gmail.com +91-7357779981 Jaipur,India

Technical Skills

- Amazon Web Services
- Linux
- Git/GitHub
- Docker
- Jenkins
- Kubernetes
- Ansible
- Terraform
- Python

Language

- English
- Hindi

Education

- Masters of computer application
 Rajasthan Technical University
 Kota. (Aug 2021 - Jan 2024)
- Bachelor of computer application
 S.S. Jain Subodh P.G.
 (Autonomous) College.
 (July 2018 - August 2021)
- Class 12th (Commerce)
 N.B.F. Sr. Sec. School , Jaipur,
 RBSE (April 2017 March 2018)

Profile

DevOps enthusiast with a strong background in automating and optimizing software development processes. Knowledgeable in cloud computing, CI/CD pipelines, and containerization tool, with a focus on optimizing software delivery and enhancing operational efficiency in dynamic and collaborative environments. Aspiring to build my career and excel by utilizing my skills and knowledge to their full potential, contributing to the organization's growth.

Experience

DevOps Intern-Zeetron Networks Pvt. Ltd., Jaipur 28 Dec 2023 — 28J une 2024

Summary:-

- Knowledge of cloud service provider AWS.
- Good hands-on knowledge of Source Code Management (Version Control System) tool like Git.
- Hands-on knowledge of containerization tools like Docker and container orchestration tools like Kubernetes and Docker Swarm.
- Good understanding of IAS using Ansible.
- Understanding of terraform for Ias to automate cloud resource deployment and configuration.
- Experience with automation/integration tools like Jenkins.
- Developed and maintained.

DevOps Projects:-

Project: Deployed Reddit Clone on AWS with Kubernetes

- Cloned the Reddit application source code from GitHub.
- Created a custom Docker image using a Dockerfile.
- Configured K8s for seamless deployment and scalability.
- Implemented ingress resources for public accessibility.

Project :- CI/CD Pipeline for Java WebApp to Deploy on AWS Server

- Cloned the Java Webapp source code from GitHub.
- Utilized Maven to build the code.
- Created a Docker container for the application.
- Deployed the Dockerized Java Webapp on AWS using a Jenkins Pipeline.

Certification

• DevOps,IIHT Ltd., Jaipur,Rajasthan