ayuverma758@gmail.com

8269527150

Aayush Verma

CAREER OBJECTIVE

I am seeking employment with a company where I can use my skills and knowledge for organizational and personal growth.

WORK EXPERIENCE

- 6 Months of Experience as an Assistant Consultant DevOps Engineer at Oodles Technology Pvt. Ltd. (GURUGRAM)

- 4 Months of experience as an DevOps Engineer at TO The New Pvt.Ltd (Noida).

  - 6 Months of experience as an DevOps Engineer at Netlink Software Pvt.Ltd (Bhopal)

- Completed certification course on AWS and DevOps from Intellipaat institute bangalore .

TECHNICAL SKILLS

- Cloud skills:
    - Azure VM, Azure app service
    - Azure container registry.
    - Azure blob Storage
    - EC2 Instances, AMI, Load balancing, Auto Scaling
    - AWS Identity Access Management (IAM) .
    - S3
- DevOps Tools:
    - Containerization – Docker, Docker Hub
    - Container Orchestration - Kubernetes (K8)
    - Infrastructure Configuration – Basic Knowledge of Ansible
    - Infra Provisioning – Basic Knowledge of Terraform
    - Basic knowledge of Jenkins (CI/CD pipeline)
    - SonarQube
    - Git, GitHub
    - Linux (Ubuntu)
- Programming Languages:
    - Basic Shell scripting (BASH)

PROJECTS

Project Number:1

Title	PM247
Project brief	.NET based web application
Technologies used	DevOps, Azure app service , Azure VM, Filezilla , Github, Remmina , Ms.sql
Roles & Responsibility	● Responsible for deployments over production and development environment majorly via Filezilla(ftp) ● Resolving VM errors. ● Monitoring of database through storage blob service on daily basis.

Project Number:2

Title	Dockerize many projects
Project brief	Based on python, java, node js languages
Technologies used	AWS EC2, Linux (Ubuntu), DOCKER, Docker-compose.
Roles & Responsibility	✓ Managing Deployed containers Responsible ✓ for deployement over staging environment and sometimes on Production ✓ Created Dockerfile and docker-compose

EDUCATION

- B. Tech in Automobile Engineering from Shri Vaishnav Institute of Technology and Science, Indore (https://svvv.edu. in), 6.9 CGPA, 2017-2021
- Class – XII, CBSE, 2017
- Class – X, CBSE, 2015