ADITYA JAISWAL
xyzadi246@gmail.com (+91)-1234567890)

Professional Summary:

An accomplished and result-oriented professional with 4+ years of experience in IT Industry, as a DevOps Engineer with hands-on experience supporting, Automating, and optimizing mission critical deployments in production server & cloud. Building, Deploying, Source code management, leveraging configuration management, CI/CD, and DevOps processes.

TECHNICAL SKILLS :

DevOps

CI/CD Tool:	Jenkins, Azure DevOps, AWS DevOps
Build Tool:	Maven, NodeJS, Dotnet
Container Management Tool:	Azure Kubernetes Service, Openshift (version 3.11, 4.6), Kubernetes, EKS
Source Code Management:	Git
IAC Tools:	Ansible & Terraform
Containerization Tool:	Docker
Ticketing Tool:	JIRA
Artifact Management Tool:	Nexus3 & Azure Artifacts, AWS Code Artifacts
Knowledge Management Tool:	Confluence
Code quality checkTool:	SonarQube
Operating System:	Windows, Linux
Cloud Platform:	Azure Cloud, AWS Cloud

WORK EXPERIENCE:

Organisation-1	December 2022- Present

Designation: Consultant
Role: Cloud DevOps Engineer

Organisation-2	July 2019 - December 2022

Designation: Associate Consultant
Role: Cloud DevOps Engineer

PROJECTS:

Project 1	XYZ123
Organization	XYZ
Tools & Technology Used	Jenkins, Git, Sonarqube, Nexus, Grafana, Linux, Openshift, JIRA, Confluence, Docker
Role	DevOps Engineer
Responsibilities	-Build continuous integration & continuous deployment pipeline using Jenkins -Writing Docker files for docker images to be used for application deployment -Manage source code repository using GIT -Deployments using ArgoCD -POD Management in Openshift Cluster -Integrate Code quality tools like Sonarqube -Integrating security analysis tools like OWASP Dependency check -Integrating Nexus3 tool for Artifact management -Creating a dashboard using Grafana for monitoring -Prepare high level documentation explaining Installation & Configuration. -Support engagements to fix P1 issues during critical deliveries/releases -Creating Gitlab webhooks for automating Jenkins jobs -Using JIRA tool for ticket tracking

Project 2	Azure DevOps SBC
Organization	SBC
Tools & Technology Used	Azure DevOps, Terraform, Maven, Azure artifacts, Azure Functions, AKS Cluster
Role	Cloud DevOps Engineer
Responsibilities	-Creation of a new CI/CD pipeline from scratch in Azure DevOps -Deployments to AKS -Azure Infrastructure Management -Using maven for building the projects -Managing artifacts using Azure Artifacts -Using Terraform to provision resources -Integration of tools like Sonarqube, Owasp Dependency Check -Adding Linux VM as an agent for running pipelines -Creating and managing AKS Cluster in Azure -Provisioning Azure VMs Using Terraform

Certifications & Awards:

Certifications-

- **AZ-900** Azure Fundamentals
- **AZ-104** Azure Administrator Associate
- **AZ-400** Azure DevOps Engineer Expert

Awards-

- **Customer Delight ->** Received for doing multiple POCs and getting good feedback, appreciation from engagements
- **Hero Of The Cluster ->** Received for good work performance in the project

EDUCATION:

- B.Tech From **XYZZZ Of Management & Technology**, Greater Noida (U.P.)   Aug 2015 – June 2019
- 12th From DEFG Public School (CBSE Board)   2014
- 10th From ABCD Public School (CBSE Board)   2012