

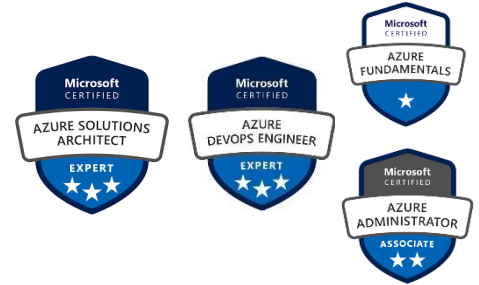
## ADITYA JAISWAL

Total Exp: 4 Years

Relevant Exp: 4 Years

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### 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
Build Tool	Maven, NodeJS(Basics)
Container Management Tool	Azure Kubernetes Service, Kubernetes
Source Code Management	Git
IAC Tools	Ansible & Terraform
Security Tools	OWASP Dependency Check, TRIVY, Anchore, OWASP ZAP
Containerization Tool	Docker
Ticketing Tool	JIRA
Artifact Management Tool	Nexus3 & Azure Artifacts
Knowledge Management Tool	Confluence
Code quality checkTool	Sonarqube
Operating System	Windows, Linux
Cloud Platform	Azure Cloud

### WORK EXPERIENCE:

CXxxxxxxx Technology Services India Limited

July 2019 - Present

Designation: Associate Consultant

- Deployment to AKS (azure kubernetes service)
- Azure infrastructure management
- Experience in creating continuous integration & continuous deployment pipelines from scratch
- Good hands-on experience in Docker files and docker images
- Integrate various tools across CI/CD stages such as Nexus, Sonarqube, and Git as per requirement
- Using Maven for building applications
- Used Nexus for artifact management
- Performed security checks for vulnerabilities on source code using OWASP Dependency checks
- Experience in creating CI/CD Pipelines in Azure DevOps
- Artifacts management using Azure artifacts in Azure Devops
- Basic knowledge of Java
- Deployments using ArgoCD
- Used Terraform for Infrastructure provisioning and resource creation
- Worked on Sonarqube & Gitlab integration
- Worked on Azure functions
- Created & worked on AKS Cluster

**PROJECTS:**

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<b>Project 1</b>	ABC PROJECT
<b>Organization</b>	Capgemini
<b>Tools &amp; Technology Used</b>	Jenkins, Git, Sonarqube, Nexus, Grafana, Linux, Openshift, JIRA, Confluence, Docker
<b>Role</b>	DevOps Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>-Build continuous integration &amp; continuous deployment pipeline using Jenkins</li><li>-Writing Docker files for docker images to be used for application deployment</li><li>-Manage source code repository using GIT</li><li>-Deployments using ArgoCD</li><li>-POD Management in Openshift Cluster</li><li>-Integrate Code quality tools like Sonarqube</li><li>-Integrating security analysis tools like OWASP Dependency check</li><li>-Integrating Nexus3 tool for Artifact management</li><li>-Creating a dashboard using Grafana for monitoring</li><li>-Prepare high level documentation explaining Installation &amp; Configuration.</li><li>-Support engagements to fix P1 issues during critical deliveries/releases</li><li>-Creating Gitlab webhooks for automating Jenkins jobs</li><li>-Using JIRA tool for ticket tracking</li><li>-Mentoring freshers/new joiners in team</li></ul>

<b>Project 2</b>	XYZ In AZURE CLOUD
<b>Organization</b>	Capgemini
<b>Tools &amp; Technology Used</b>	Azure DevOps, Terraform, Maven, Azure artifacts, Azure Functions, AKS Cluster
<b>Role</b>	DevOps Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>-Creation of a new CI/CD pipeline from scratch in Azure DevOps</li><li>-Deployments to AKS</li><li>-Azure Infrastructure Management</li><li>-Using maven for building the projects</li><li>-Managing artifacts using Azure Artifacts</li><li>-Using Terraform to provision resources</li><li>-Integration of tools like Sonarqube, Owasp Dependency Check</li><li>-Adding Linux VM as an agent for running pipelines</li><li>-Creating and managing AKS Cluster in Azure</li><li>-Provisioning Azure VMs Using Terraform</li></ul>

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<b>Project 3</b>	XYZ In AZURE CLOUD
<b>Organization</b>	Capgemini
<b>Tools &amp; Technology Used</b>	Azure DevOps, Terraform, Maven, Azure artifacts, Azure Functions, AKS Cluster
<b>Role</b>	DevOps Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>-Creation of a new CI/CD pipeline from scratch in Azure DevOps</li> <li>-Deployments to AKS</li> <li>-Azure Infrastructure Management</li> <li>-Using maven for building the projects</li> <li>-Managing artifacts using Azure Artifacts</li> <li>-Using Terraform to provision resources</li> <li>-Integration of tools like Sonarqube, Owasp Dependency Check</li> <li>-Adding Linux VM as an agent for running pipelines</li> <li>-Creating and managing AKS Cluster in Azure</li> <li>-Provisioning Azure VMs Using Terraform</li> </ul>

#### 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:

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| • B.Tech From <b>XXXXXXXXXXXXX Of Management &amp; Technology</b> , Greater Noida (U.P.) | Aug 2022 – June 2026 |
| • 12 <sup>th</sup> From XXXXXXXXX Public School (CBSE Board)                             | 2022                 |
| • 10 <sup>th</sup> From XXXXXXXXXXXXXXXX Public School (CBSE Board)                      | 2020                 |