

## PROFILE

## CONTACT

PHONE:



Residence and postal address:

House Nr. :

Street :

City :

ZIP Code :

Country :

EMAIL:

FIRST NAME  
SURNAME

Job title:

### EDUCATION

- B.Tech — SCET — CGPA: 8.08
- Diploma — 78.08%
- SSC — GPA: 8.5

### WORK EXPERIENCE

**DevOps Engineer (AWS & Azure) | Wissen Infotech Pvt Ltd | India**

Nov 2021 – Sep 2025

- Designed and managed end-to-end CI/CD pipelines using AWS CodePipeline, CodeBuild, and CodeDeploy for automated build, testing, and deployment of applications
- Designed and managed end-to-end CI/CD pipelines using AWS CodePipeline, CodeBuild, CodeDeploy, and Jenkins for automated build, testing, and deployment of applications
- Designed and managed CI/CD pipelines using Azure DevOps, including build and release pipelines
- Implemented monitoring and logging using AWS CloudWatch, Azure Monitor, and Log Analytics
- Implemented Git governance using AWS CodeCommit, including branching strategies, pull request approvals, and merge control policies
- Built and managed Jenkins pipelines (Declarative & Scripted) integrated with Git and Docker for continuous integration and deployment
- Containerized applications using Docker and published optimized images to Amazon Elastic Container Registry (ECR)
- Built monitoring dashboards using AWS CloudWatch and configured alarms and SNS alerts for proactive issue detection
- Automated server patching, log rotation, cleanup tasks, and health checks using Bash scripting
- Implemented security best practices including IAM roles & policies, MFA, SSL/TLS encryption, and secure access controls

### KEY PROJECTS

**Cleveland Clinic – DevOps Automation & CI/CD Modernization**

- Designed a highly available and scalable AWS architecture using EC2, Application Load Balancer, and Auto Scaling Groups
- Developed Jenkins pipelines (Declarative & Scripted) to automate build, test, and deployment stages, improving release efficiency and reducing manual intervention.
- Provisioned and managed AWS infrastructure including EC2, S3, IAM, VPC, Application Load Balancer, and Auto Scaling Groups
- Automated infrastructure provisioning using Terraform and configuration management using Ansible
- Containerized applications using Docker and managed images through Amazon ECR
- Deployed applications on EC2 instances using AWS CodeDeploy, ensuring high availability and zero downtime deployments
- Implementing monitoring solutions using AWS CloudWatch and Azure Monitor

### KEY ACHIEVEMENTS

- Reduced release cycle time by 40% through CI/CD automation.
- Improved application deployment reliability to 99.9% uptime.
- Achieved 99%+ patch and security compliance across environments.
- Improved operational efficiency by automating repetitive operational tasks.

## LANGUAGES

| Language | Level          |
|----------|----------------|
|          | Native speaker |
| English  |                |
|          |                |
|          |                |
|          |                |

## TECHNICAL SKILLS

|                                        |                                                        |
|----------------------------------------|--------------------------------------------------------|
| <b>CI/CD:</b>                          | Jenkins, AWS CodePipeline, Azure DevOps                |
| <b>Cloud Platforms:</b>                | AWS, Azure                                             |
| <b>Source Control:</b>                 | Git, Branching Strategies, Pull Requests, Code Reviews |
| <b>AWS Services:</b>                   | EC2, S3, IAM, VPC, CloudWatch, Auto Scaling, ELB       |
| <b>Containers &amp; Orchestration:</b> | Docker, Kubernetes, Helm                               |
| <b>Infrastructure as Code:</b>         | Terraform, Ansible                                     |
| <b>Scripting:</b>                      | Bash, Shell                                            |
| <b>Monitoring &amp; Logging:</b>       | AWS CloudWatch, Azure Monitor                          |

## CERTIFICATES AND AWARDS

AWS Certified Solutions Architect – Associate (SAA-C03)