

# SYED HASHIR AHMAD

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## PROFILE SUMMARY

Aspiring DevOps engineer with 1 year driving innovation through hands-on Docker, Kubernetes, and scalable CICD-pipelines, proficient in applying security practises for robust Software delivery.

## EDUCATION

Al Nafi E Learning Institute

**Diploma In DevOps and Cloud Advancement**

2022 – 2023

Lahore Leads University

**BS Software Engineering**

2016 – 2020

- Represented University in technical fest
- Top 1% in academic

## SKILLS

**Technical skills:**

**Scripting Languages:** Python, Shell | **Database:** MySQL, MongoDB | **Container Platform:** Docker, Kubernetes | **Infrastructure as Code:** Terraform, Ansible | **CI/CD:** Jenkins, Argo CD | **Version Control:** Git, GitHub | **Platform:** AWS Cloud, Azure DevOps

## EXPERIENCE

Al Nafi Institute

Remote

**DevOps Intern**

2023 – 2024

- Implemented an end-to-end DevOps Automation pipeline for e-commerce microservices application
- Orchestrated K8s pods in scalable AWS EKS Cluster to ensure uptime by 99%
- Streamlined and Automated cloud infrastructure through Terraform and robust AWS recourse management
- Accelerated software delivery, maintain security and high availability of application with scalable infrastructure and RBAC

## PROJECTS

**Secure Multi-Tier Java Application Deployment on AWS**

2022 -2023

- Deployed a secure Java application on a multi-tier AWS architecture using VPC, EC2, Load Balancers, and Auto Scaling for robust and secure access.

**Serverless Application Deployment on Amazon Web Services**

- Developed the serverless application to reduce the infrastructure cost
- Designed Lamda functions with secured API gateway integration with backend database on DynamoDB to reduce the cost by 70%