

# NATHIRUL MUBEEN

DEVOPS ENGINEER

## CONTACT



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## EXPERTISE

Version Control  
Linux OS  
Java  
CI/CD  
Containerization  
Automation  
Shell Scripting  
Configuration management  
Monitoring

## TOOLS

ubuntu  
Git  
Jenkins  
Docker  
Kubernetes  
Ansible  
Terraform  
Aws

## SOFT SKILLS

Good Communication  
Collaboration Skills  
Adaptability  
Continuous Learning Mindset

## EDUCATION

MASTER'S DEGREE  
A.M JAIN COLLEGE  
2024 – 2026

BACHELOR'S DEGREE  
A.M JAIN COLLEGE  
2021 – 2024

## EXECUTIVE SUMMARY

Motivated MSc Computer Science student with a strong interest in DevOps, continuously learning and applying modern tools and practices. Actively building hands-on skills in areas such as CI/CD, cloud technologies, automation, containerization, and Kubernetes. Known for consistent self-learning, curiosity, and the ability to quickly grasp new technologies. Eager to contribute to dynamic engineering teams by improving automation, reliability, and development workflows while growing as a DevOps professional.

## CAREER OBJECTIVE

seeking to use my foundational knowledge in cloud technologies, automation, and CI/CD practices to contribute to innovative development teams. Passionate about streamlining software delivery processes and infrastructure management while continuously expanding expertise in modern DevOps tools and methodologies. Looking to join a collaborative environment where I can apply problem-solving skills, support scalable solutions, and gain hands-on experience with enterprise-level challenges while contributing to organizational growth.

## ACADEMIC KNOWLEDGE

- Developed a strong understanding of **DevOps principles** including Continuous Integration, Continuous Delivery, and Infrastructure as Code.
- Learned to use **Git** for version control, branching strategies, and collaborative development workflows.
- Acquired knowledge in **Jenkins** for building and automating CI/CD pipelines to streamline software delivery.
- Understood **Docker fundamentals** for containerization, ensuring consistent and portable development environments.
- Gained hands-on experience in **Terraform** for infrastructure provisioning and **Ansible** for configuration automation.
- Gained familiarity with **deployment practices and monitoring basics** for improving application reliability and performance.

## ADDITIONAL INFORMATION

- Continuously enhancing my knowledge in DevOps tools, automation, and cloud technologies.
- Active participant in online DevOps and cloud computing communities.
- Strong interest in cloud computing, CI/CD practices, and modern software delivery methods.
- Open to internships and entry-level opportunities alongside academic studies.

### Languages

- English – Fluent
- Tamil – Native