

Md. Hashibur Rahman Kwoshik

Dhaka, Bangladesh

☎ +880 133 960 0765 • ✉ mdhashiburrahmankwoshik@gmail.com
🌐 rootminusone8004.github.io • 🌐 rootminusone8004

Summary

DevOps enthusiast and Computer Science graduate with strong skills in CI/CD, automation, cloud platforms, containerization, and ML pipeline deployment. Experienced in building scalable, maintainable systems using Python and modern DevOps tools.

Technical Skills

Languages:	Python, Bash, SQL, C/C++
DevOps Tools:	Docker, Kubernetes, Jenkins, Git, Ansible, Terraform, Flask
Cloud Platforms:	AWS (EC2, S3, IAM)
CI/CD:	Jenkins, GitHub Actions
Monitoring:	Prometheus, Grafana, Loki

Key Projects

Capstone Project (2025):

Dockerized the two tier application for isolated and consistent environment handling 20,000+ records, deployed the system using Kubernetes (kubeadm), used argocd for automatic deployment and Grafana + prometheus for monitoring

Technologies: Github Actions, Docker, Kubernetes(Kubeadm), Grafana + Prometheus, ArgoCD, AWS EC2, Terraform + Ansible

Repository: github.com/rootminusone8004/project2

Node Deployment (2025):

Dockerized a node application, deployed the system using Kubernetes (minikube), used argocd for automation and prometheus with Grafana for monitoring cluster health

Technologies: Github Actions, Docker, Kubernetes(Kubeadm), Grafana + Prometheus, ArgoCD, AWS EC2, Terraform + Ansible

Repository: github.com/rootminusone8004/project1

Professional Experience

Independent Practice

Dhaka, Bangladesh

Private Tutor

2025–Present

- Taught Python programming and Linux fundamentals to diverse student groups, developing strong communication and mentoring skills
- Led collaborative learning sessions and created customized materials, demonstrating project management and teamwork abilities

Education

Rajshahi University of Engineering and Technology (RUET)

Rajshahi, Bangladesh

B.Sc. in Computer Science and Engineering

2019–Feb 2025

CGPA: 3.57/4.00

Achievements

2025: Completed *Mastering DevOps: From Fundamentals to Advanced Practices* — Ostad