Md. Hashibur Rahman **Kwoshik**

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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/kwoshik8004/capstone-project

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

Education

Rajshahi University of Engineering and Technology (RUET)	**Rajshahi, Bangladesh**
B.Sc. in Computer Science and Engineering	*2019–Feb 2025*

Achievements

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