

Md. Shakib Hossain Readoy

Assistant Network Engineer - Devops & Networks
OnnoRokom Projukti Ltd.

EXPERIENCE

Assistant Network Engineer — OnnoRokom Projukti Ltd

March 2025 - PRESENT

Managing and optimizing network, Infrastructure management, Security, VoIP, VPN solution . Including Server Setup , Monitoring and RND.

Trainee Network Engineer — OnnoRokom Projukti Ltd

November 2024 - February 2025

Assisted in network administration, switch & Router configuration, troubleshooting, server management and Monitoring and RND

It executive (intern) — E-Learning & Earning Ltd

June 2024 - October 2024

Provided technical support for end-users, troubleshooting hardware and software issues.

EDUCATION

Bsc in Engineering — Uttara University

Summer - 2025

Department of Computer Science and Engineering

Diploma in Engineering — Moulvibazar Polytechnic Institute

2020 - 2024

Department of Computer Science and Technology

Cgpa: 3.74 (Out of 4.00)

Certifications

Kubernetes (Level-1) — KodeKloud Engineer

APRIL 1, 2026 - APRIL 8, 2026

Git (Level:1-4) — KodeKloud Engineer

JANUARY 19, 2026 - JANUARY 23, 2026

Linux (Level: 1-2) — KodeKloud Engineer

JANUARY 14, 2026 - JANUARY 26, 2026

Crash Course: AWS Basics — KodeKloud.com

JANUARY 14, 2026 - JANUARY 26, 2026

Crash Course: Docker — KodeKloud.com

September 21, 2026

Crash Course: Kubernetes — KodeKloud.com

September 17, 2026

CCNA Routing & Switching — brightskills.com

Oct, 2024 - Nov, 2024

CCNA — E-Learning & Earning Ltd.

April 2024-June 2024

MERN Stack — E-Learning & Earning Ltd.

April 2024-June 2024

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[Github](#) [LinkedIn](#) [Portfolio](#)

SUMMARY

Results-driven Network & DevOps Engineer with hands-on experience in infrastructure, cloud, and automation. Skilled in Docker, Kubernetes, CI/CD, and Linux systems, with a strong networking background.

SKILLS

Containerization: Docker (Containers, Images), Docker-Compose,

Orchestration: Kubernetes (Pods, Deployments, Services, Namespaces, ConfigMap, ..etc)

Version Control: Git and Github

IAC: Ansible, Terraform

CI/CD: Github Actions, Jenkins and Gitlab CI-CD

Cloud: AWS, Microsoft Azure

Monitoring: Grafana, Prometheus, Librenms, SNMP

Linux: Ubuntu , CentOS, Debian , System administration and service management including Shells Scripting.

Programming Language: Python, C, C++ JavaScript, (also familiar with yaml, json and Bash/Scripting)

Infrastructure & Virtualization: VMware, Hyper-V, Virtual Box CloudeStack and Proxmox

Networking Concepts: TCP/IP, Subnetting, VLANs, NAT, VPN, Load Balancing

Security: SELinux, Linux Firewall, SSL/TLS

Databases: MySQL, MongoDB, PSQL, Redis

Backend and APIs : Node.js, NextJS, REST APIs, Postmen