



MD JIBON MIA

Network Engineer

SUMMARY

I am Jibon, a Computer Science and Engineering undergraduate and a network engineer. I completed my CCNA Routing and Switching course in march 2022 and I'm a CCNA tutor in freelancing market places.



+880-01797789962



jibon.cse.kuet.38@gmail.com



KUET, Khanabari, Khulna
Post: 5450



www.github.com/jibon38



www.fb.com/jibon3838

SKILL HIGHLIGHTS

- CCNA – Routing and Switching
- Web Developing
- Android and iOS App Developing
- Unit Testing
- Pentesting with Kali Linux
- Network Programming

LANGUAGES

- Bangla
- English

HOBBIES

- Blog Writing
- Video Editing
- Youtubing

EXPERIENCE

CCNA: Routing and Switching Tutor | Dec 2021 - present

Fiver, Upwork

- Building efficient network
- Configuration of networking devices
- VLAN and NAT Server
- Load balancing
- Static and Dynamic Routing
- Policy Implementation using Access Lists
- DHCPv4/v6 Server Configuration and Management
- Ether-Channel configuration
- Wireless LAN implementation
- VPN and Network Virtualization
- Network Automation
- Troubleshooting network

EDUCATION

Bachelor of Science: Computer Science and Engineering | 2017 - Present

Khulna University of Engineering & Technology – Khulna

HSC: Dept of Science | 2015 - 2017

Itakumari Shib Chandra Roy College –Rangpur

SSC : Dept of Science | 2013- - 2015

Damur Chakla High School – Rangpur

CERTIFICATIONS

Introduction to Networks - CCNA R&S, Cisco

Switching, Routing and Wireless Essentials - CCNA R&S, Cisco

Enterprise Networking, Security & Automation - CCNA R&S, Cisco

NDG: Linux Unhatched - Cisco

Intro to Cyber Security - Cisco



MD JIBON MIA

Network Engineer



+880-01797789962



jibon.cse.kuet.38@gmail.com



KUET, Khanabari, Khulna
Post: 5450



www.github.com/jibon38



[www.fb.com/jibon3838](https://www.facebook.com/jibon3838)

PROJECTS

- Digital Electronics Shop (eShop) by C/C++
- Video Streaming Platform like Vudu/tubi – PHP & web
- Network Engineering Learning Platform – asp.NET
- Online Course Database - mySql

PROGRAMMING LANGUAGES

- C, C++, Python
- Android, Swift
- Java, PHP
- asp.NET, Javascript
- Common Web Languages