MD. SUJON MIA

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✉ sujonmia.0612@gmail.com

📍 KALACHANDPUR, GULSHAN
DHAKA, BANGLADESH

Cybersecurity Skills

HTML & CSS
JAVA SCRIPT
NETWORKING
DEBUGGING
TROUBLESHOOTING
CYBERSECURITY
PACKET TRACER
LAN/WAN
INTERNET PROTOCOL (TCP/IP)
API SECURITY
BASIC PROGRAMMING
WINDOWS & LINUX

TOOLS

Nmap
Burpsuit
Metasploit-Framework
Wireshark
Whatweb

INFO-SEC PROFILES

GitHub
https://github.com/sujonmia-06
https://github.com/agenttequila

TRYHACKME
https://tryhackme.com/p/agentTequila

CTF and Others

PICOCTF
KNIGHT CTF
Hack The Box

SUMMERY

Dedicated and detail-oriented Cybersecurity Enthusiast with a strong foundation in networking, and web security. Experienced in using tools and techniques for penetration testing and using OSINT framework. Completed comprehensive training in cybersecurity through Cisco Networking Academy, TryHackMe (Junior Pentester Path, Web Security Fundamentals), and WithYouWithMe Academy (Networking, IT Fundamentals, OSINT). Demonstrates a passion for continuous learning and staying updated with the latest trends in cybersecurity and information technology. Possess a strong background in business development and training, with proven leadership and analytical abilities. Committed to advancing cybersecurity practices while contributing to organizational growth and security resilience. Currently pursuing advanced studies in cybersecurity with a goal to excel in a global career.

EDUCATION

06.2017 - 02.2021

DHAKA INTERNATIONAL UNIVERSITY
BACHELOR OF BUSINESS ADMINISTRATION

Online Courses

Issued Date: 06/2022

Linux, Networking & IT Fundamentals
WITH YOU WITH ME ACADEMY - Australia

Issued Date: 07/2022

Introduction to Cyber Security
CISCO Networking Academy

Issue Date: 02/2023

Cyber Security for Professionals
Byte Capsule Academy

Issue Date: 04/2023

Networking Basics
CISCO Networking Academy

Issue Date: 05/2023

API Security Fundamentals
APISec University

Currently Learning

Ethical Hacking
CISCO Network Academy

EXPERIENCE

Jr. Penetration Tester Path – Completed
TRYHACKME

- Pentesting methodologies and tactics
- Enumeration, exploitation and reporting
- Realistic hands-on hacking exercises
- Learn security tools used in the industry

Try
Hack
Me

CERTIFICATE
OF COMPLETION

Md. Sujon Mia

successfully completed the
Jr Penetration Tester Learning Path

Ashu Savani, CTO

Ben Spring, CEO

THM-NEOOOYUTEQ

Try
Hack
Me

CERTIFICATE
OF COMPLETION

Md. Sujon Mia

successfully completed the
Introduction to Cyber Security Learning Path

Ashu Savani, CTO

Ben Spring, CEO

THM-P3ZK2BV8FB

·i|i·i|i· Networking
CISCO Academy

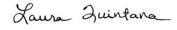# Certificate of Course Completion

Md. Sujon Mia

has successfully achieved student level credential for completing
the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

Scan to Verify

June 22, 2022

·i|i·i|i· Networking
CISCO Academy
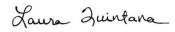
Certificate of Course Completion

Md. Sujon Mia

has successfully achieved student level credential for completing
the Networking Basics course.

The student was able to proficiently:

- Explain important concepts in network communication, network types, components, and connections.
- Explain the importance of standards and protocols in network communications.
- Explain how communication occurs on Ethernet networks.
- Explain the features of an IP address and IPv4 addresses are used in network communication.
- Explain features of IPv6 addressing.
- Explain how routers connect networks together.
- Use various tools to test and troubleshoot network connectivity.
- Configure an integrated wireless router and wireless client to connect securely to the internet.

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

Scan to Verify

April 21, 2023

Byte Capsule
STAY SAFE, STAY SECURE

CERTIFICATE
Of Appreciation

This certificate is proudly presented for honorable achievement to

Sujon

Participating in 6 Months Training Program on "Cyber Security for Professionals" by Byte Capsule from August, 2022 to January, 2023. He/She has passed the Final Test and completed the training with dedication.

February 26, 2023

Sakib Haque Zisan
Founder & CEO,
Byte Capsule

Certification id:
9FH1VC2MRH

CERTIFICATE
OF ACHIEVEMENT BATCH TOPPER

This certificate is proudly presented to

Sujon

For his spectacular performance in the 1st Batch of 6 Month's Self learning based Training Program on Cybersecurity. We give this award with gratitude.

Topper of the Batch
Batch 01
Self Learning Based 6 Months Cyber Security Training Program

Byte Capsule
STAY SAFE, STAY SECURE

SAKIB HAQUE ZISAN
Founder & CEO,
Byte Capsule.