

Muhammad Raihan Ridzqi Darmawan

Malang, Indonesia | 088991017092 | raihandarmawan39@gmail.com

<https://www.linkedin.com/in/raihanridzqi>

Profile

As a recent graduate of Computer and Network Engineering, I have special expertise in Cybersecurity. My experience in CTF and Networking. I am looking for opportunities to leverage my knowledge and skills in Cybersecurity to assist companies in keeping their data and information safe.

Education

Juli 2021 - Juni 2024

SMK TELKOM MALANG Teknik Komputer dan Jaringan

- Skilled in project Simulating Internet Network
- Succesfully led a project to test and strengthen web server security against SQL Injection and DDos attacks
- Succesfully completed project Capture the flag, Cryptography, and Network Forensics
- Experienced in Cloud Computing

Work Experience

Internship

IT Support Engineer PT Fiber Network Indonesia

November 2023 - April 2024

- Maintaining and Troubleshoot networks
- Splicing Fiberoptic
- Activation, installation network
- Assisting end-users with IT issues, including hardware troubleshooting
- Help the CCTV installation process
- Working collaborative in a team to resolve technical issues

Skill

- Linux Administrator
- Network Administrator
- Technical Support
- Cybersecurity
- Fiberoptic
- Mikrotik

Certificate

- Cisco Certified Support Technician Cybersecurity
- Fortinet Network Security Expert Level 1-3
- TOEFL (Score 530)
- UKBI(Madya)

PROVINSI JAWA TIMUR
KOTA MALANG

NIK : 3573032007060001

Nama : MUHAMMAD RAIHAN RIDZQI
DARMAWAN

Tempat/Tgl Lahir : MALANG, 20-07-2006

Jenis kelamin : LAKI-LAKI Gol. Darah : O

Alamat : JL. DANAU BUYAN G7F/10

RT/RW : 002/015

Kel/Desa : SAWOJAJAR

Kecamatan : KEDUNGKANDANG

Agama : ISLAM

Status Perkawinan: BELUM KAWIN

Pekerjaan : PELAJAR/MAHASISWA

Kewarganegaraan: WNI

Berlaku Hingga : SEUMUR HIDUP



KOTA MALANG

21-07-2023

SURAT KETERANGAN LULUS

Nomor: 520/KUR/KL/TS-MLG/V/2024

Yang bertandatangan di bawah ini Kepala SMK Telkom Malang (NPSN : 20533803) kota Malang Provinsi Jawa Timur. Dengan ini menyatakan:

Nama : MUHAMMAD RAIHAN RIDZQI DARMAWAN
Tempat, Tanggal Lahir : Malang, 20 Juli 2006
Nomor Induk : 542211441
Nomor Induk Siswa Nasional : 0067871600
Program Keahlian : Teknik Komputer dan Informatika
Kompetensi Keahlian : Teknik Komputer dan Jaringan

berdasarkan kriteria kelulusan peserta didik yang sudah ditetapkan, maka yang bersangkutan dinyatakan:

LULUS

dengan hasil sebagai berikut:

No	Mata Pelajaran	Nilai
Muatan Nasional		
1	Pendidikan Agama Dan Budi Pekerti	87
2	Pendidikan Pancasila Dan Kewarganegaraan	87
3	Bahasa Indonesia	81
4	Matematika	85
5	Sejarah Indonesia	84
6	Bahasa Inggris	84
Muatan Kewilayahan		
1	Seni Budaya	90
2	Bahasa Jawa	81
3	Pendidikan Jasmani, Olah Raga Dan Kesehatan	84
Muatan Peminatan Kejuruan		
1	Fisika	73
2	Kimia	81
3	Dasar Program keahlian	83
4	Kompetensi Keahlian	82

Surat keterangan ini bersifat sementara dan berlaku sampai diterbitkannya ijazah untuk siswa yang bersangkutan. Demikian surat keterangan diberikan agar dapat dipergunakan sebagaimana mestinya.



Malang, 6 Mei 2024
Kepala Sekolah
YAYASAN PENDIDIKAN TELKOM
The Real Information School
"A"
Rahmat Dwi Djatmiko, S.Kom.
NIR 04850094



NSE Certification Program



**This certifies that
Muhammad Raihan Ridzqi Darmawan
has achieved
NSE 1 Network Security Associate**

Date of achievement: May 27, 2023

Valid until: May 27, 2025

Certification Validation number: 9nvKlyXWGT

Ken Xie
CEO of Fortinet

Michael Xie
President and Chief Technology
Officer (CTO), Fortinet



Verify this certification's authenticity at:
https://training.fortinet.com/mod/customcert/verify_certificate.php



NSE Certification Program



**This certifies that
Muhammad Raihan Ridzqi Darmawan
has achieved
NSE 2 Network Security Associate**

Date of achievement: August 4, 2023

Valid until: August 4, 2025

Certification Validation number: J5DQPn03A2

Ken Xie
CEO of Fortinet

Michael Xie
President and Chief Technology
Officer (CTO), Fortinet



Verify this certification's authenticity at:
https://training.fortinet.com/mod/customcert/verify_certificate.php



NSE Certification Program



**This certifies that
Muhammad Raihan Ridzqi Darmawan
has achieved
NSE 3 Network Security Associate**

Date of achievement: September 23, 2023

Valid until: September 23, 2025

Certification Validation number: Brr2LExjRW

Ken Xie
CEO of Fortinet

Michael Xie
President and Chief Technology
Officer (CTO), Fortinet



Verify this certification's authenticity at:
https://training.fortinet.com/mod/customcert/verify_certificate.php

This certifies that
Muhammad Raihan Ridzqi Darmawan
has achieved
Fortinet Certified Fundamentals in Cybersecurity

Date of achievement: August 4, 2023

Valid until: August 4, 2025

Certification validation number: 8865501370MD



Ken Xie
CEO of Fortinet



Michael Xie
President and Chief Technology
Officer (CTO), Fortinet



Verify this certification's authenticity at:
<https://training.fortinet.com/admin/tool/certificate/index.php>



Cisco Certifications

Muhammad Raihan Ridzqi Darmawan

has successfully completed the Cisco certification exam requirements and is recognized as a

Cisco Certified Support Technician Cybersecurity



Date Certified October 18, 2023

78Eu-u8wS

verify.certiport.com

A handwritten signature in black ink, reading "Chuck Robbins".

Chuck Robbins
Chair and Chief Executive Officer
Cisco Systems, Inc.

SERTIFIKAT

Uji Kompetensi

No.1258/KUR/KL/TS-MLG/XII/2023

Diberikan kepada

MUHAMMAD RAIHAN RIDZQI D.

NISN 0067871600

yang telah dinyatakan LULUS Uji Kompetensi Keahlian (UKK), dengan predikat

CUKUP KOMPETEN

Teknik Komputer dan Jaringan, dengan proyek

"Cyber Security : Capture The Flag, Cyptography, and Network Forensics"

Kepala SMK Telkom Malang



Rahmat Dwi Djatmiko, S.Kom.

NIP 04850094

No Reg. UKK.TKJ.30.023





SERTIFIKAT

UJI KEMAHIRAN BERBAHASA INDONESIA

Badan Pengembangan dan Pembinaan Bahasa
Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi Republik Indonesia
memberikan sertifikat ini kepada

nama : MUHAMMAD RAIHAN RIDZQI DARMAWAN
tempat dan tanggal lahir : Malang, 20 Juli 2006
nomor peserta : 10210126786250523
skor : 546
peringkat kemahiran : Madya

PERINCIAN SKOR	SKOR	DESKRIPSI KEMAHIRAN MADYA
SEKSI MENDENGARKAN	665	Predikat ini menunjukkan bahwa peserta uji memiliki kemahiran yang memadai dalam berkomunikasi dengan menggunakan bahasa Indonesia, baik lisan maupun tulis. Dengan kemahiran ini, yang bersangkutan mampu berkomunikasi untuk keperluan sintas dan masyarakat dengan baik, tetapi masih mengalami kendala dalam hal keprofesian yang kompleks.
SEKSI MERESPONS KAIDAH	488	
SEKSI MEMBACA	485	
SKOR	546	

badanbahasa.kemdikbud.go.id
ukbi.kemdikbud.go.id



Jakarta, 16 Juni 2023
Kepala Badan Pengembangan dan Pembinaan Bahasa



E. Aminudin Aziz

Catatan:



1. UU Nomor 11 Tahun 2008 tentang ITE Pasal 5 ayat (1): *"Informasi elektronik dan/atau dokumen elektronik dan/atau cetakannya merupakan alat bukti yang sah."*
2. Dokumen ini ditandatangani secara elektronik dengan menggunakan sertifikat elektronik yang diterbitkan oleh BSR.E.



ID-Networkers
Indonesian IT Expert Factory

CERTIFICATE OF COMPLETION

Muhammad Raihan Ridzqi Darmawan

telah menyelesaikan kursus online **"Mikrotik Dasar"**
yang diselenggarakan oleh ID-Networkers (IDN.ID) melalui WWW.LMS.IDN.ID



nomor sertifikat: **IDN-1701843950-182-27545**
verifikasi: <https://lms.idn.id/cert-verification>
berlaku sampai dengan: 06-12-2026



Dedi Gunawan, M.T., CCIE
CEO of ID-Networkers (IDN.ID)

ID: 6A363469880C

HackerRank

Certificate

This is to certify that

Raihan Darmawan

has successfully cleared the assessment for the skill

Problem Solving (Basic)

04 Aug, 2023

Date



Harishankaran K

CTO, HackerRank

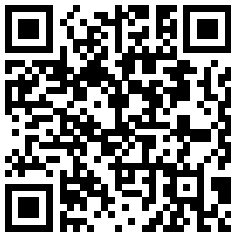


ID-Networkers
Indonesian IT Expert Factory

CERTIFICATE OF COMPLETION

Muhammad Raihan Ridzqi Darmawan

telah menyelesaikan kursus online “**Jaringan Komputer Dasar**”
yang diselenggarakan oleh ID-Networkers (IDN.ID) melalui WWW.LMS.IDN.ID



nomor sertifikat: **IDN-1701844773-180-27545**
verifikasi: <https://lms.idn.id/cert-verification>
berlaku sampai dengan: 06-12-2026



Dedi Gunawan, M.T., CCIE
CEO of ID-Networkers (IDN.ID)

Certificate

is awarded to :

Muhammad Raihan Ridzqi Darmawan

542211443

who has successfully passed the level competency test, with the predicate

BEGINNER

in Computer and Network Engineering Program, with project of
"Internet Network Simulation"

Malang, June 13 2022



YAYASAN
PENDIDIKAN
TELKOM
*The Real Informatics
School*
"A"
SMK TELKOM SANGHYANG PARAHYANGAN
MALANG

641/PDD/KL/SMK-TEL/VII/2022
No. Reg. UKL.TKJ.X.30.033

Rahmat Dwi Jatmiko, S.Kom
Principal of SMK Telkom Malang





Muhammad Raihan Ridzqi Darmawan

has successfully completed the certification requirements for

Cybersecurity

A handwritten signature in black ink, appearing to read 'G. A. Gates', written over a horizontal line.

Dr. Gary A. Gates

Managing Director
Pearson VUE

October 19, 2023

Date Awarded

Hh24-XaAA

verify.certiport.com



SERTIFIKAT

Uji Kompetensi

No.1258/KUR/KL/TS-MLG/XII/2023

Diberikan kepada

MUHAMMAD RAIHAN RIDZQI D.

NISN 0067871600

yang telah dinyatakan LULUS Uji Kompetensi Keahlian (UKK), dengan predikat

CUKUP KOMPETEN

Teknik Komputer dan Jaringan, dengan proyek "Cloud Computing :
Deployment of Web Applications with Amazon Web Service Infrastructure."

Kepala SMK Telkom Malang



Rahmat Dwi Djatmiko, S.Kom.
NIP 04850094

No Reg. UKK.TKJ.30.023



CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Raihan Darmawan

Student

SMK Telkom Malang

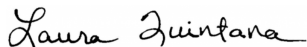
Academy Name

Indonesia

Location

21 May 2024

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Raihan Darmawan

Student

SMK Telkom Malang

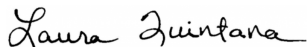
Academy Name

Indonesia

Location

21 May 2024

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

CyberOps Associate

The student has successfully achieved student level credential for completing CyberOps Associate course administered by the undersigned instructor. The student was able to proficiently:

- Install virtual machines to create a safe environment for implementing and analyzing cybersecurity threat events.
- Explain the role of the Cybersecurity Operations Analyst in the enterprise.
- Explain the Windows Operating System features and characteristics needed to support cybersecurity analyses.
- Explain the features and characteristics of the Linux Operating System.
- Analyze the operation of network protocols and services.
- Explain the operation of the network infrastructure.
- Classify the various types of network attacks.
- Use network monitoring tools to identify attacks against network protocols and services.
- Explain how to prevent malicious access to computer networks, hosts, and data.
- Explain the impacts of cryptography on network security monitoring.
- Explain how to investigate endpoint vulnerabilities and attacks.
- Evaluate network security alerts.
- Analyze network intrusion data to identify compromised hosts and vulnerabilities.
- Apply incident response models to manage network security incidents.

Raihan Darmawan

Student

SMK Telkom Malang

Academy Name

Indonesia

Location

24 May 2023

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy