8 Courses

Foundations of Cybersecurity

Play It Safe: Manage Security Risks

Connect and Protect: Networks and Network Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Automate Cybersecurity Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs

Sep 12, 2023

Muhammad Rafi Syafrinaldi

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.

Amanda Brophy
Global Director of
Google Career
Certificates

Verify this certificate at:
https://coursera.org/verify/professional-cert/D9X22L2C8KE6

JADI HACKER

This is to acknowledge that

Muhammad Rafi Syafrinaldi

is officially certified as **Level 01 Website Penetration Tester**
upon successfully completing all **Level 01 Website Penetration Tester** exam

Hansen Gianto
(Founder Jadi Hacker)

ID : JH-WPF-01-0102

CERTIFICATE OF COMPLETION

this is to acknowledge that

Muhammad Rafi Syafrinaldi

has **successfully** completed the

Jr Penetration Tester

Learning Path

22nd February 2024

Ben Spring
CEO

Ashu Savani
CTO

Try Hack Me

CERTIFICATE

1420/A-UIR/5-2024

Universitas Islam Riau recognizes:

Muhammad Rafi Syafrinaldi

As a bug finder and has successfully identifying 6 vulnerabilities in Universitas Islam Riau's web applications. His efforts have been instrumental in enhancing the cybersecurity of the university, and he is recognized for his professionalism and responsible disclosure.

Pekanbaru, 06 Mei 2024

Rector of Universitas Islam Riau,

Prof. Dr. H. Syafrinaldi S.H., M.C.L
NIP: 19631128 199403 1001

Head of Bureau of Information and Computing Systems,

Ause Labellapansa, S.T, M.Cs.,M.Kom
NIDN. 1018088102

This is to certify that

Muhammad Rafi Syafrinaldi

has successfully completed the arcX course examination for

CYBER THREAT INTELLIGENCE 101

and has been awarded the arcX Foundation Level Threat
Intelligence Analyst Certification

28/05/2024
Date Completed

Matthew Roberts, CEO

Stewart Bertram, Head of CTI

FOUNDATION

THREAT
INTELLIGENCE
ANALYST

CERTIFIED

ISO/IEC 27001:2022 INFORMATION SECURITY ASSOCIATE™

HEREBY WE ARE PROUD TO AWARD OUR STUDENT

MUHAMMAD RAFI SYAFRINALDI

ACCREDITED PROFESSIONAL CERTIFICATION

IN TESTIMONY THEREOF, AFTER FORMAL EVALUATIONS, WE CONFIRM THE DEMONSTRATED KNOWLEDGE AND OUTSTANDING SKILLS IN THE SUBJECT MATTER EXPERTISE OF THIS PROFESSIONAL CERTIFICATION.

SKILLFRONT

29 MAY 2024
DATE

Yeliz Obergfell
AUTHORIZED SIGNATURE

45712909718288
AUTHORIZED CERTIFICATION ID

WWW.SKILLFRONT.COM

WWW.SKILLFRONT.COM

Sep 17, 2023

Muhammad Rafi Syafrinaldi

has successfully completed

Introduction to DevOps

an online non-credit course authorized by IBM and offered through Coursera

John J. Rofrano
Senior Technical Staff Member and DevOps Champion
IBM T.J. Watson Research Center

Verify at:

Muhammad Rafi Syafrinaldi
Cybersecurity Job Simulation

Certificate of Completion

May 26th, 2024

Over the period of May 2024, Muhammad Rafi Syafrinaldi has completed practical tasks in:

Design a phishing email simulation
Interpret phishing simulation results

Tom Brunskill
CEO, Co-Founder of
Forage

PROJECT
CERTIFICATE

Aug 9, 2023

Muhammad Rafi Syafrinaldi

has successfully completed

Analyze Network Traffic with TCPDump

an online non-credit project authorized by Coursera Project Network and offered through Coursera

Harrison Kong
Subject Matter Expert / Instructor
Coursera Project Network