Irsyad Muhammad Fawwaz, Cyber Security

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LINKS

irsyadsec.medium.com
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PROFILE

As an accomplished website and mobile penetration tester, I excel at uncovering vulnerabilities and fortifying systems.

With over 1 years of experience in cybersecurity, I've honed my skills in a variety of roles, focusing on website and mobile penetration testing, as well as IDS and IPS implementation. Currently, I'm working at Bina Nusantara IT Division.

I'm currently pursuing a degree in cybersecurity at Bina Nusantara University, where I'm in my fifth semester. My studies have deepened my understanding of cutting-edge security technologies and best practices, enabling me to better protect the digital assets of the organizations I work with.

My expertise in website and mobile penetration testing, coupled with my understanding of IDS and IPS, allows me to identify and address security vulnerabilities effectively. I'm passionate about helping organizations safeguard their digital assets and maintain the trust of their users.

EMPLOYMENT HISTORY

Aug 2018

Trainer CCNA, SMKN 1 Kademangan Blitar

A brief explanation of this event, IDN ROADSHOW is an event organized by IT School named Islamic Developer Network owned by Dedi Gunawan where secondary school students are selected to teach at Indonesian vocational high schools. Selected students must teach Programming or Networking. I was given the opportunity to teach CISCO CCNA for 3 days.

Jun – Dec 2019

Cyber Security(Blue Team), PT. Juke Solusi Teknologi

six month Internship as Cyber Security blue team in Juke Solution

Sep 2020

Trainer Workshop Fiber Optic and RT/RW Network(LAN), MGMP

A brief explanation of this event is Explain Fiber Optic and build LAN Network and regulation, Router setting up, Making voucher Manage bandwidth and others

Jun 2020

Bug Bounty(Freelance), Cyber Army

Has Found High Risk on CyberArmy aand Informational Risk on Epemira

Mar 2023 – Now

Cyber Security Associate, Bina Nusantara IT Division

my main responsibility is penetration testing to conduct security testing on applications to identify vulnerabilities and weakness that may be exploited by malicious actors. I utilize a range of techniques, tools, and methodologies to simulate attacks and assess the overall security posture of the application. This includes identifying potential entry points for attackers, exploiting vulnerabilities to gain unauthorized access, and providing recommendations for remediation.

EDUCATION

Jul 2021- Present   **Bachelor Degree, Bina Nusantara University**
Cyber Security Major

SKILLS

MOBILE APPLICATION PENETRATION TESTER
WEBSITE PENETRATION TESTER

SIEM
SURICATA, KIBANA, LOGSTASH, ELASTICSEARCH FILEBEAT,

Installing SIEM
Monitoring LOG
Reporting security incident

Programming Language
java, html, css, Java Script, SQL, python
and php

CERTIFICATION

DFE (Digital Forensics Essentials)
Ec-Council

FOUNDATION OF CYBER SECURITY
Google

CNSS(Certified Network Security Specialist)
ICSI

EHE (Ethical Hacking Essentials)
Ec-Council

NDE (Network Defense Essentials)
Ec-Council

BBHv2 (BBHv2 (Offensive Bug Bounty Hunter 2.0)
HackerEra

HONORS- AWARDS

Hall of Fame – ibotta (bugcrowd)

Hall of fame – Under Armour (bugcrowd)

Hall of fame – DigitalOcean (bugcrowd)

CyberArmy – High risk (Certificate)

CyberArmy – Informational Risk (Certificate)