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REZA AHMAD NUGROHO

CYBER SECURITY STUDENT

$ WHOAMI

Undergraduate student of Cyber Security with **RCCE**. Experienced and familiar with Linux, Offensive Security, Digital Forensics and Web Development. Craving for a great opportunity to explore more about IT secuirty.

/ PERSONAL DETAILS

>> Endah Promenade, Bukit Jalil, Kuala Lumpur
>> rezaahmadnugroho@gmail.com
>> Indonesian
>> +60-14-734-3759
>> linkedin.com/in/jmp2rsp/
>> github.com/no0g

/ LANGUAGES

>> Bahasa Indonesia   >> English
>> Bahasa Malaysia

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/ ORGANIZATIONAL EXPERIENCE

>> System Analyst (INTERN)
Top Notch Computers | July 2020 to November 2020
> Assisted in Application Architecture Design
> Assisted in Application Testing
> Raising security concern in the organization

>> TIER 1 SOC ANALYST
Asia Pacific University | March 2020 to July 2020
> Analyzing traffic in APU network
> Utilizing MSSGARD as NextGen SIEM
> Report malicious activity and incident

>> Treasurer
APU Forensics and Security Research Centre - Student Section | July 2020 to Present

>> Vice President
APU Indonesian Student Society | December 2019 - December 2020

/ EDUCATION HISTORY AND QUALIFICATION

>> Asia Pacific University
BSc, Cyber Security | Currently enrolled | CGPA: 3.7

>> Rocheston Certified Cybersecurity Engineer
Credentials ID: a16effc2267a42722cebcee00a96ac78

/ COMPETENCIES

>> Server Configuration
> OpenVPN
> Virtualization (VirtualBox, VMware, Vagrant)

>> Scripting, Tools and Programming
> C	> Java	>PHP
> Python	> Git	> SQL
> Bash	> PhpMyAdmin	

>> Offensive Security
> Metasploit Framework
> Binary Exploitation
> Network Penetration Testing
> Web Penetration Testing
> Linux Hacking Distro (Kali, etc.)

>> Digital Forensics
> Autopsy	> Wireshark
> Data Recovery	> IDA Pro
> GNU Debugger	
> Memory Analysis	

/ ACHIEVEMENTS & PROJECTS

>> Runner-up Regional Cyber Challenge 2019
November 2019 - Cyber8Labs and Silensec

>> Runner-up Threathounds CTF>_Awareness
November 2019 - Threathounds

>> APU Indonesian Student Society Official Website
Developed with Html, CSS and PHP - auiss.org

>> WannaCry Ransomware Memory Analysis
Memory Analysis with Volatility Framework - github.com/no0g/WannaCry-MemDump-Analysis

>> CTF Write-ups
Detailed Write-ups of CTF Boxes - github.com/no0g/WriteUps