



Ade Mulyana

Cyber Security Engineer

CAREER OBJECTIVES

To leverage my expertise in cybersecurity to enhance security measures and protect data. I aim to apply my skills in threat analysis and incident response to drive innovative solutions and contribute to a dynamic team.

SPECIALIZATIONS

- Cybersecurity Risk Management
- Vulnerability Assessment
- Incident Response
- Network Security
- Cryptography
- Security Tools (Wireshark, Metasploit, Nessus, Burp Suite)
- Compliance & Standards (GDPR, HIPAA, ISO/IEC 27001)

CONTACT INFO:

Telephone: +62 882 12448537
Email: ademulyana.developer@gmail.com
LinkedIn: @ade-mulyana
Cimpaeun, Tapos, Depok City, West Java 16459

WORK SUMMARY

SOFTWARE SYSTEM ANALYST

Ultra Voucher | August 2023 - Present

- Requirements Gathering: Collaborated with stakeholders to gather and document system requirements for improvements and new functionalities.
- System Analysis: Analyzed existing systems and processes to identify areas for enhancement and optimization.
- Solution Design: Designed technical solutions and system architecture to meet business needs and improve operational efficiency.
- Project Management: Managed project timelines, resources, and deliverables to ensure successful implementation of system changes.

IT SECURITY ENGINEER

Bank Mandiri | February 2023 - May 2023

- Security Infrastructure: Developed and maintained security infrastructure to protect the bank's IT assets and sensitive information.
- Threat Analysis: Performed regular threat assessments and vulnerability scans to identify and address potential security risks.
- Incident Response: Responded to and managed security incidents, including investigations and remediation efforts.
- Compliance Management: Ensured compliance with regulatory requirements and industry standards related to information security.

SECURITY SOFTWARE ENGINEER

IPB University | May 2023 - August 2023

- Implementation of Security Policies: Ensured the implementation and regular updates of cybersecurity policies in alignment with evolving technology and current security risks.
- Identity and Access Management: Managed user identities and access across all systems and applications, including role and permission assignments.
- Monitoring and Software Security Updates: Ensured all software and systems at the university were regularly updated with the latest security patches.

ACADEMIC BACKGROUND

COMPUTER SOFTWARE ENGINEERING

Universitas Bina Sarana Informatika

The Software Engineering Department at Bina Sarana Informatika University offers a dynamic and innovative learning environment for students interested in developing high-quality software.

RED HAT CERTIFIED ENGINEER (RHCE)

infinite learning

Achieved advanced proficiency in Linux system administration and network services. Demonstrated skills in configuring, managing, and troubleshooting Red Hat Enterprise Linux environments.

PASSION PROJECTS

- Security Automation Tool: Developed an automation tool for streamlining security scans and reporting, drawing on experience from roles at IPB University and Bank Mandiri.
- Vulnerability Management Platform: Created a platform for identifying and managing vulnerabilities, leveraging skills from vulnerability assessments and incident response.
- Network Security Enhancements: Implemented advanced network security measures and tools, inspired by hands-on work with firewalls and IDS/IPS systems.
- Cybersecurity Awareness Campaign: Designed and executed a campaign to educate on cybersecurity best practices, based on experience in threat analysis and compliance management.