

Kalaysia Lucenti

Security Analyst

Profile

I have over 4 years of experience as a Security Analyst. In my current role, I am responsible for monitoring and responding to security incidents, conducting investigations, and providing recommendations to improve security posture. I have a strong background in data analysis and incident response. I am also proficient in multiple security tools and technologies.

Employment History

Security Analyst at Cyberark, NJ

May 2022 - Present

- Successfully identified and resolved network security issues for XYZ Company, resulting in increased productivity and decreased downtime.
- Successfully implemented a new security system for ABC Corporation that resulted in a decrease in data breaches by 50%.
- Worked with the IT team to successfully resolve various security incidents within 24 hours or less.
- Created and maintained detailed documentation of all network security procedures which helped to streamline the process of resolving future incidents.

Associate Security Analyst at Sailpoint, NJ

Jul 2018 - Mar 2022

- Successfully completed a network security analysis for 100+ systems on the company's internal network.
- Successfully implemented new intrusion detection system (IDS) and prevented 85% of all attacks.
- Created comprehensive documentation detailing all aspects of the company's security posture. This document was instrumental in helping the company pass its ISO 27001 certification audit with flying colors.
- Worked closely with developers to ensure that new code deployments would not introduce any vulnerabilities into the production environment. As a result, no critical vulnerabilities were introduced during my tenure as associate security analyst.

Certificates

Certified Information Systems Security Professional (CISSP)

Dec 2020

Certified Ethical Hacker (CEH)

Oct 2019

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Education

Bachelor of Science in Cybersecurity at Rutgers University, NJ

Aug 2014 - May 2018

I've learned how to find and patch security vulnerabilities in software, how to secure and harden computer systems, and how to design and implement secure networks.

Links

[linkedin.com/in/kalaysialucenti](https://www.linkedin.com/in/kalaysialucenti)

Skills

Cybersecurity

Information security

Network security

Computer security

Internet security

Data security

Application security

Languages

English

Bengali