

NIDHIN M

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Alappuzha, Kerala

Security Analyst

Profile

I am a beginner cybersecurity enthusiast with a basic understanding of network security and threat detection. I have been trained in using SIEM tools and responding to security incidents. I am familiar with firewalls, endpoint protection, and vulnerability scanning. I am a quick learner with strong analytical skills and eager to begin my career as a Security Analyst.

Education

Certified SOC Analyst

Redteam Hacker Academy
June 2025 – Present | Thiruvananthapuram, Kerala

Learning the SOC concepts and infrastructure security

B.Tech

Government Engineering College, Barton Hill
November 2021 – May 2025 | Thiruvananthapuram, KERALA

Completed btech in Information Technology

Higher Secondary

Mattom St:John's HSS
June 2018 – May 2020 | Mavelikara, Alappuzha

Skills

Vulnerability Assessment

Linux

Windows

Splunk

Networks

Problem-solving and logical thinking

Cybersecurity Fundamentals

Eagerness to learn and adapt

Python(Basics)

Team collaboration and communication

Wireshark

Burpsuite

Languages

Malayalam

English

Certifications and Courses

Cybersecurity Fundamentals

IBM SkillsBuild

Virtual Job Simulation

Mastercard(Forage)

Splunk Engineer(Badge)

Let's Defend

Projects

Log analysis using splunk in ubuntu server

Integrated Splunk with ubuntu server and analysed the wordpress login activities.

Network traffic analysis using Wireshark

Done network traffic analysis using Wireshark, focusing on capturing and analyzing packets to detect security threats.

Vulnerability Assessment and Reporting

Conducted a comprehensive vulnerability assessment on a Joomla-based web application (DC-3) using Tenable Nessus, identifying 23 vulnerabilities (Medium, Low, Info). Key findings included: outdated CMS (Joomla ; 3.9.11), browsable directories, cleartext credential transmission, missing security headers (CSP, X-Frame-Options), and Apache version disclosure.