

Vismaya v

Jr. Threat Intelligence Analyst

Dedicated Jr. Threat Intelligence Analyst with a B.Sc. in Computer Science and Cybersecurity diploma, bringing hands-on experience in threat analysis. Seeking to leverage analytical and technical expertise to enhance the security posture of an innovative organization.

✉ vismayakudallur@gmail.com

📅 29 May, 2003

📍 Palakkad, Kerala, India

🌐 [linkedin.com/in/vismaya-v-68a677210](https://www.linkedin.com/in/vismaya-v-68a677210)

WORK EXPERIENCE

Jr. Threat Intelligence Analyst Technisanct

05/2024 - Present

Tasks

- Monitor ransomware groups, source code leaks, and breaches on the dark web and hacker forums, generating reports for FalconFeeds.io and contributing to the management of its Twitter account.

Threat Intelligence Analyst Intern Technisanct

10/2023 - 04/2024

Tasks

- Monitored hacker forums, ransomware groups, and threat actor portals to identify emerging threats and malicious activity

Jr. Security Analyst Soften Technologies

10/2023 - 03/2024

Tasks

- Performed basic vulnerability scans and monitored network activity for potential threats

ACADEMIC SNAPSHOTS

Diploma in Cyber security Soften technologies

05/2023 - 09/2023

B.Sc. Computer science

College of applied science ayalur

07/2020 - 04/2023

Computer Science

Gov. Girls Higher secondary School Nemmara

2018 - 2020

SKILLS

Vulnerability assessment

Cyber Threat Analysis

Incident Response

Networking

OSINT

Incident Documentation

OWASP

SIEM

PERSONAL PROJECTS

Wild animal monitoring system (09/2022 - 03/2023)

- Developed an advanced wildlife surveillance system using YOLO algorithm in Python, featuring CCTV analysis, speaker deterrence, and email alerts for government officials.
- Aiming to contribute to wildlife conservation through innovative technological solutions, with a strong background in machine learning and deep learning methodologies.

CERTIFICATES

arcX Cyber Threat Intelligence 101 course (01/2024)

Credential ID : 95985e9b38b8f45e7ee7a05bc90763ea1bcec7bf

Diploma in Cyber Security (05/2023 - 09/2023)

Cyber security foundation profession certificate
(Based on CyBOK version 1.0) (01/2023)

Credential ID : 54499045

LANGUAGES

Malayalam

Native or Bilingual Proficiency

English

Professional Working Proficiency

Tamil

Professional Working Proficiency

Hindi

Elementary Proficiency

INTERESTS

Editing

Traveling

Football

Cricket

Gardening

Cycling