

SUMMARY

Highly motivated and detail-oriented aspiring Cybersecurity Analyst with hands-on experience in network configuration, vulnerability assessment using Kali Linux, and OS hardening. seeking to apply a strong foundation in CCNA and CCNP-leve networking ,threat analysis and incident response.

LINKS

- [Github](#)://harishwari03
- [Linkedin](#)://harishwari-r

COURSE WORK

- Cyber Security
- Ethical Hacking
- Network Attached Storage (NAS)

EDUCATION

UNDER GRADUATE

JJ College of Engineering and Technology| 2021 - 2025

- Bachelor of Technology in Information Technology
- GPA:8.9%

INTERMEDIATE

Seventh Dy Higher Secondary School | 2020-2021

- Percentage:73%

HIGH SCHOOL

Mount Litera Zee School | 2018-2019

- Percentage:59.6%

LANGUAGES

- Tamil
- English

SKILLS

- **Languages** : Java, SQL, Python (Beginner)
- **Networking**: CCNA, CCNP, Subneting, Firewalls, VLAN, ACL,TCP/IP
- **Operating System**: Window Server, Linux, VMware
- **Security Tool**: Kali linux, Wireshark, Metasploit, Burp Suite(Basic)
- **SOFT SKILL** : Communication, Leadership, Problem Solving, Team Work

PROJECT

Face Attendance Management System Using Machine Learning

Machine Learning | sept-2022

- Uses machine learning algorithms such as facial recognition to automatically mark attendance for student and employee
- Leverages machine learning to analyze historical attendance data, predicting potential absences and improve management strategies
- Seamlessly integrates with other management software, allowing for efficient data synchronization and reporting, enhance overall administrative efficiency
- Identifies unusual attendance behaviors, such as unapproved absences , by detecting patterns through machine learning

CERTIFICATION

- EC-Council Ethical Hacker | Dec-2024