

Vinay Tajane

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SUMMARY

I am seeking an entry-level position where I can apply my cybersecurity knowledge, problem-solving abilities, and commitment to security best practices to contribute to the protection of digital assets and the development of innovative security solutions.

EDUCATION

B.Tech ,Electronics and Telecommunication | 7.5 CGPA (Till 7th Sem)

June, 2024

- Government College of Engineering, Nagpur

CBSE 12th Science (PCM) | 86.2%

Marh, 2020

- Jawahar Navodaya Vidyalaya, Wardha

CBSE Class 10th | 82.2%

Marh, 2018

- Jawahar Navodaya Vidyalaya, Wardha

EXPERIENCE

Cybersecurity Internship

March 2022 – April 2022

Verzeo

Remote

- Performed VAPT on website in Lab Environment
- Used tools like Burpsuite, Dirbuster, Nikto, SQLMap etc.

PROJECT

- **Google Cybersecurity Portfolio (ongoing)** – Incident Network Analyzing, OS and Network Hardening, Incident and Audit Reporting, Implementing NIST CSF etc.
- **Verzeo Cyber Security Projects** – Minor and Major project including information gathering, vulnerability assessment and pentesting in controlled environment, cryptography with Quick Stego tool
- **Internshala Cybersecurity Project** – Black box testing on site in lab environment. It includes assessing site for vulnerabilities, pentesting them and recommending possible solutions to resolve them.

CERTIFICATES

- Introduction to Cyber Security Learning Path on **TryHackMe**
- Pre-Security Learning Path on **TryHackMe**
- Machine Learning in Python on **Perfect eLearning**
- Ethical Hacking on **Internshala**

SKILLS

- **Cyber-Security:** VAPT, Threat Analysis, Networking, TCP/IP
- **Programming Languages:** Python, C
- **Security Tools & Technologies:** Burpsuite, Nikto, Dir-buster, Nmap, sqlmap, Wireshark, Havij
- **Additional Skills:** HTML, CSS, Javascript, Machine Learning, MySQL, Linux OS (CLI & GUI)