Ravindra Pandit Ahire

Hardware Technician — Skilled in Penetration Testing and IT Support

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Career Objective

Seeking a **Cybersecurity Analyst / IT Support role** to apply expertise in **network defense, vulnerability assessment, and cloud security**, contributing to stronger organizational resilience.

Professional Summary

Certified IT Hardware Technician with hands-on experience in diagnostics, OS deployment, and network security. Skilled in **Nmap, Snort, Wireshark, and Metasploit** for vulnerability scanning and IDS setup. Proven ability to deliver measurable improvements in system reliability and client satisfaction. Passionate about securing digital environments and empowering users through technology.

Skills

- **Programming:** Python, Java, C++, SQL, HTML/CSS
- **Cybersecurity Tools:** Nmap, Snort, Wireshark, Burp Suite, Metasploit
- **Cloud:** AWS (IAM, EC2, S3 basics)
- **Platforms:** Windows, Ubuntu, Kali Linux, Parrot OS
- **Version Control:** Git, GitHub

Work Experience

Computer Hardware Service Technician — Hynet Technologies, Pune (2025–Present)

- Serviced **100+ client systems**, improving performance and reducing downtime by **20%**.
- Increased customer satisfaction scores by **30%** through faster turnaround and proactive maintenance.
- Created technical documentation and trained clients, enhancing long-term system stability.

Freelance IT Technician (2020–2025)

- Delivered OS installations and upgrades that boosted client system performance by up to **25%**.
- Provided on-site and remote support, maintaining 95%+ client retention rate.

Cybersecurity Intern — Prodigy InfoTech (Scheduled: Jan–Mar 2025)

- Building Python-based tools for encryption, port scanning, and traffic monitoring.
- Exploring vulnerability assessment and IDS configuration in simulated lab environments.

Education

- B.E. Artificial Intelligence & Data Science, SPPU — 2023–Present
- Diploma in Computer Engineering, Sandip Polytechnic — 84.23% (2023)

Certifications

- Cybersecurity Training — Wipro Pregrad (2025)

- Cybersecurity Internship — Prodigy InfoTech (2025, scheduled)

- IT Hardware Service Technician — Govt. Certified (2022)

Selected Projects

Security Tools

- **Nmap-based Port Scanner** — Identified open ports and services for vulnerability assessment. GitHub

- **Packet Sniffer (Scapy)** — Captured and analyzed live network traffic to study protocol behavior. GitHub

- **Educational Keylogger** — Demonstrated keystroke logging for ethical hacking awareness and training. GitHub

Python Automation

- **Caesar Cipher** — Built a classical encryption tool to understand shift-based cryptography. GitHub

- **Image Encryption/Decryption** — Applied pixel-level encryption using Python and OpenCV for secure image handling. GitHub

Languages

English (Professional), Hindi (Professional), Marathi (Native)