

Ravindra Pandit Ahire

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Professional Summary

Aspiring cybersecurity professional with practical exposure to network security labs, open-source tools, and hands-on experience in IT hardware troubleshooting. Recently completed a cybersecurity training program by Pregrad with projects in Nmap scripting and Snort-based IDS. Passionate about defensive security, digital hygiene, and supporting secure computing environments.

Skills & Expertise

- Network Scanning, IDS (Snort), Threat Detection
- Linux System Usage, OS Deployment (Windows/Linux)
- Basic Python for Security Tools
- Git & GitHub Workflow
- IT Hardware Troubleshooting & Repairs
- Android Development (Java/XML)
- AWS (IAM, EC2, S3 - Beginner)

Education

B.E. in Artificial Intelligence and Data Science (Direct Second Year)	2023 – Pursuing
Savitribai Phule Pune University (SPPU)	
Diploma in Computer Engineering (84.23%)	2023
Sandip Foundations, Sandip Polytechnic, Nashik	
HSC (Maharashtra Board) (69.85%)	2020
MSG College, Malegaon (Nashik)	
SSC (Maharashtra Board) (87.00%)	2018
LVH Secondary School, Nashik	

Training & Certifications

Completed Cybersecurity Training Program by Pregrad	2025
<ul style="list-style-type: none">◦ Gained foundation in cybersecurity, vulnerability scanning, and penetration basics◦ Hands-on with Snort, Nmap, Kali Linux, Wireshark, Metasploit◦ Built guided projects focused on threat detection and network mapping	

Projects & Work Experience

- **Snort IDS Lab Setup:** Simulated attacks using Kali Linux and analyzed with Snort on Ubuntu to detect malicious packets.
- **Nmap Python Scanner:** Wrote a script to scan IP addresses using Nmap, report live hosts, and visualize output.
- **Freelance IT Technician:** Installed operating systems, managed backups, resolved network issues, and repaired laptops/desktops.
- **YouTube Channel (CyberTechX_ravin):** Published tutorials on Android dev, Linux tools, Nmap, Wireshark basics, and ethical use cases, Windows shortcut tricks, OS configurations, Mobile Application Dev. Playlist for MSBTE Students and many more.
- **GitHub Portfolio:** s, Python scripting, file handling utilities.

Tools & Technologies

- Languages: Python, Java, C++, HTML/CSS, SQL
- Security Tools: Snort, Nmap, Metasploit, Wireshark
- IDEs: VS Code, PyCharm, Android Studio, IntelliJ
- Platforms: GitHub, Firebase, YouTube
- Systems: Windows, Ubuntu, Kali Linux

Digital Presence

- YouTube: [CyberTechX_ravin](#) – beginner labs, dev tools, and security intro content
- GitHub: [@RavindraPanditAhire](#), [@HackRore](#)

Languages

- English – Professional Working Proficiency
- Hindi – Full Professional Proficiency
- Marathi – Native