

Ravindra Pandit Ahire

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Professional Summary

Aspiring cybersecurity specialist and certified IT Service Hardware Technician with hands-on experience in laptop/PC repairs, OS deployment, and defensive security tools. Completed applied cybersecurity internship and currently working as a Laptop Service Technician at **Hynet Technologies, Pune**. Produces educational content on YouTube and maintains several GitHub projects for practical learning.

Skills & Expertise

Technical:	Python, Java, C++, SQL, HTML/CSS
Security:	Nmap, Snort, Wireshark, Metasploit (basic), packet sniffing, IDS labs
Systems/Tools:	Windows, Ubuntu, Kali Linux, Git, GitHub, Android Studio, VS Code, PyCharm
Hardware:	Laptop/PC diagnosis, component replacement (HDD/SSD, RAM, keyboard, display), thermal maintenance, BIOS/firmware updates
Cloud:	AWS basics (IAM, EC2, S3)

Education

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

Training & Certifications

- * Cybersecurity Training Program — **Pregrad** (hands-on Snort, Nmap, Kali Linux, Wireshark)
- * Cybersecurity Internship — **Prodigy InfoTech** (practical projects & tool development)
- * Service Technician & IT Hardware – (Certificate / course)

Work Experience

Laptop Service Technician 2023 – Present *	<i>Hynet Technologies, Pune</i>
<ul style="list-style-type: none">• End-to-end laptop servicing: diagnosis, component replacement (SSD/HDD, RAM, keyboards, displays), battery and power-train fixes.• Thermal maintenance, BIOS/firmware updates, hardware troubleshooting.• OS installation/configuration (Windows/Linux), driver setup, data recovery, malware cleanup.• Customer support: warranty checks, documentation, and reporting.	
Freelance IT Technician 2020 – 2023 *	<i>Self-employed</i>
<ul style="list-style-type: none">• OS installations, backups, desktop/laptop repairs, network troubleshooting.• Advised clients on upgrades for performance/reliability.	
Cybersecurity Intern 2025 *	<i>Prodigy InfoTech</i>
<ul style="list-style-type: none">• Built security scripts/tools in Python; exposure to vulnerability scanning, traffic analysis, and ethical testing.	

Selected Projects

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 - **Caesar Cipher (Python)** — GitHub: github.com/HackRore/PRODIGY_CS_1 | YouTube: youtu.be/Uux6OirWXVw
 - **Image Encryption/Decryption** — GitHub: github.com/HackRore/PRODIGY_CS_2 | YouTube: youtu.be/RwTI3L01b0s
 - **Nmap-based Port Scanner (Python)** — GitHub: github.com/HackRore/PRODIGY_CS_3
 - **Keylogger (Educational)** — GitHub: github.com/HackRore/PRODIGY_CS_4
 - **Packet Sniffer (Scapy)** — GitHub: github.com/HackRore/PRODIGY_CS_5

Tools & Technologies

Languages: Python, Java, C++, SQL, HTML/CSS
Security Tools: Snort, Nmap, Wireshark, Metasploit (familiarity)
IDEs: VS Code, PyCharm, Android Studio, IntelliJ
Platforms: GitHub, Firebase, AWS (IAM, EC2, S3)

Digital Presence & Languages

YouTube: [@CyberTechX_ravin](https://www.youtube.com/@CyberTechX_ravin)
GitHub: github.com/RavindraPanditAhire | github.com/HackRore
LinkedIn: linkedin.com/in/ravindra-ahire-256b61326
Website: ravinwebtech.web.app
Languages: English (Professional), Hindi (Professional), Marathi (Native)