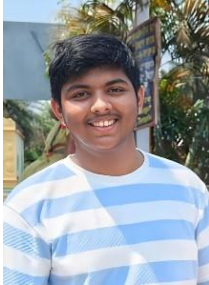# Sarvodaya Security

Ethical Hacking & Cybersecurity Training (Weekend Batch)

Instructor: *Pranshu Jha*

- **eJPT Certified Ethical Hacker**

- **2+ Years Experience | Linux & Exploitation Specialist**

- **Founder of Sarvodaya Security**

- **Passionate about training students in ethical hacking from scratch**

Who Should Join?

- Class 9–12 school students

- College students (all streams)

- Ethical hacking beginners

- Those preparing for CEH / eJPT

- Anyone curious about cybersecurity!

What You'll Get

- Hands-on Skill Training

- Real-world Exploits Practice

- Certificate of Completion

- Personal Mentorship by Instructor

What You Will Learn?

Core Modules

- Basics of Hacking & Cyber Ethics

- Types of Hackers, Attack Vectors, CIA Triad

- Linux Command Line & File System Mastery

- Active & Passive Footprinting

- Port Scanning with Nmap & Network Recon

- Service Enumeration (FTP, SSH, SMB)

- Exploiting Vulnerable Services (Metasploitable 2)

- Payload Generation with msfvenom

- Gaining Shell Access & Reverse Shells

- Shell Upgrade to TTY (Python method)

- Privilege Escalation (SUID)

- Web Attacks (XSS, SQLi, LFI, File Upload Bypass)

- Wi-Fi Hacking (WPA2, Evil Twin, airodump-ng, aircrack-ng)

- Android Pentesting (APK reverse, payload injection)

- Manual Buffer Overflow (light-level, safe lab)

- Port Forwarding with Ngrok

- Payload Encoding to bypass Antivirus

- Digital Forensics (Metadata Extraction, log analysis)

- Final CTF Challenge & Reporting Practice

12-Week Weekend Learning Plan

1. **Week Topics Covered**

2 **Introduction to Hacking, Cyber Laws, CIA Model**

3 **Linux Basics, Commands, Permissions**

4 **Footprinting (Active & Passive), OSINT**

5 **Nmap & Enumeration of Services**

6 **Vulnerability Analysis, Searchsploit, CVEs**

7 **Exploiting FTP/SSH + Netcat Shell**

8 **TTY Upgrade, Privilege Escalation Basics**

9 **SQL Injection, XSS, File Upload Bypass**

10 **Wi-Fi Hacking (Handshake + Evil Twin)**

11 **Android Pentesting, APK Payloads**

12 **Buffer Overflow (demo), Payload Encoding, Ngrok**

13 **CTF Challenge + Report Writing & Guidance**

- **Schedule & Format**
- **Weekend Only – Saturday & Sunday**
- **1.5 to 2 hours per session**
- **Online**
- **Language: Hindi + English Mix**

Contact Us

Trainer: Pranshu Jha
Email: cyberpranshu127.0.0.1@gmail.com
WhatsApp: +91 9801709469
Instagram: @cyberpranshu_official

Final Note from Instructor

"This is more than a course — it's your first real step into the world of cybersecurity.
Mere goal simple hai: tumhe protect karne waala banana, exploit karna sikhana nahi — samajhna sikhana."
— Pranshu Jha

Ready to join the battlefield of ethical hackers? **Enroll
now and hack the right way!**