30-Day Beginner's Course in WebApplication Penetration Testing (WAPT)& Bug Bounty Hunting Course in English

- Start Date: January 28, 2025 | Live on Google Meet
- * Free Demo Class: January 27, 2025



Why This Course Is Your Best Investment

- Live, Interactive Classes: Learn directly from a cybersecurity expert, ask questions in real-time, and clarify your doubts every day.
- Affordable for Beginners: Original price is \$149, but first 20 students enroll for just \$99. Don't miss out!
- Beginner-Friendly Approach: No prior hacking knowledge? No problem! Start from scratch and grow to an advanced level.
- Certificate of Completion:
- Lifetime Access to Recordings: Can't attend live? Get access to all recordings

right after each class.

- ✓ Practical Learning: Includes real-world hacking techniques, live demonstrations, and bug bounty skills.
- ✓ OWASP Top 10 Expertise: Master vulnerabilities like XSS, SQL Injection, IDOR, and much more!

Who Should Join This Course?

Students: Gain high-demand skills that can earn you money through platforms like HackerOne and Bugcrowd.

Working Professionals: Switch to a cybersecurity career with a minimal investment.

Tech Enthusiasts: Explore ethical hacking and make it a career or a rewarding side hustle.

Freelancers: Add a lucrative skill to your portfolio and start earning fast.

What's Included in This Course?

- * Live Daily Classes: 1-hour interactive sessions with personalized attention.
- E Lifetime Access: Class recordings and premium notes are yours to keep forever.
- Hands-On Projects: Real-world hacking scenarios to build practical expertise.
- **The Completion Completion 3**
- Tool Mastery: Learn Wireshark, Burp Suite, Nmap, and more like a pro.
- Comprehensive Support: Get all your questions answered live or through post-class support.



From foundational knowledge to advanced bug bounty skills, this course covers everything:

Networking Basics, Linux Essentials, and Environment Setup.

Tools like Wireshark, Nmap, and Burp Suite for ethical hacking.

Exploiting vulnerabilities like XSS, SQL Injection, and Path Traversal.

Real-world bug reporting and earning on platforms like HackerOne and Bugcrowd.

Limited Time Offer – First 20 Seats at \$99!

Original Price: \$149

Som Offer for First 20 Students: Enroll for just \$99



Experience our teaching style, see live demonstrations, and get a glimpse into the tools and techniques used.

* Exclusive Bonus: Enroll after the demo and gain lifetime access to notes and resources at no extra cost!



Type "WAPT" on WhatsApp to +91 9627797555 to secure your spot!

Act Fast! Only 100 seats available, and they're filling up fast.



Tourse Schedule

Week 1: Fundamentals & Tools Mastery

Day 1: Networking Basics – TCP/IP, DNS, HTTP vs. HTTPS.

- Day 2: Linux Essentials Commandline basics for hacking.
- X Day 3: Tool Setup VirtualBox, Kali Linux, and environment prep.
- Day 4: Wireshark Basics Analyze network traffic like a pro.
- Day 5: Burp Suite Essentials Proxy setup and interface.
- Day 6: Nmap Master port scanning and target discovery.
- ↑ Day 7: Reconnaissance OSINT and passive techniques.

Week 2: Deep Dive into Recon, Scanning, & Enumeration

Day 8: Subdomain Enumeration – Discover hidden assets.

Day 9: Scanning Targets – Uncover vulnerabilities.

Day 10: Vulnerability Scanning – Tools and common misconfigurations.

Top 10 Overview – Learn the basics of web app security.

- Day 12: Bug Report Writing Craft professional reports.
- Day 13: Bug Hunting Checklist Your guide to successful bounties.
- Day 14: Practical Recon and scanning with Burp Suite.

Week 3: OWASP Top 10 Explored

- Day 15: Broken Access Control Prevent unauthorized access.
- Day 16: Cryptographic Failures Understand encryption issues.

Day 17: Injection Attacks – SQL, HTML, and more.

Day 18: Insecure Design – Secure development principles.

X Day 19: Security Misconfigurations – Common pitfalls and fixes.

Day 20: Outdated Components – Recognize and remediate risks.

Week 4: Advanced Vulnerabilities & Exploits

- Day 21: Authentication Failures Session hijacking explained.
- ★ Day 22: XSS Practical Cross-Site
 Scripting attacks.
- Day 23: SSRF Exploiting server-side vulnerabilities.
- X Day 24: LFI, RFI & Path Traversal File inclusion attacks.
- Day 25: Subdomain Takeover Dominating unused domains.
- Day 26: CSRF & IDOR Exploiting hidden vulnerabilities.

Day 27: No Rate Limit Exploits – Automation-based attacks.

Week 5: Final Project & Career Boost

Day 28: Target Building & Testing – Real-world hacking.

Day 29: Submit Bug Reports – Personalized feedback.

Day 30: Certification & Career Advice – Take the next step.

Why Wait? Secure Your Spot Today!

- Message "WAPT" on WhatsApp to +91 9627797555
- Start your cybersecurity journey NOW. Transform your future in just 30 days!

