CybrigeSolutions
Cybersecurity Training

COURSE SYLLABUS

SELF-PACED

THE BUG HUNTER'S RECON METHODOLOGY

Learn a structured, repeatable web reconnaissance methodology used by bug hunters — from domains, ASNs and subdomains to certificate transparency, automation and Shodan.

LEVEL Basic To Advanced	LANGUAGE Hindi	MODE Self-paced
ACCESS Lifetime	CERTIFICATE Yes, verifiable	SUPPORT WhatsApp

01 About the Program

Master the Recon Methodology Used by Bug Hunters!

Reconnaissance is the foundation of effective bug hunting. Before identifying vulnerabilities, a bug hunter needs to understand the target, map its attack surface, discover hidden assets, and collect valuable information that can lead to potential security findings.

The Bug Hunter's Recon Methodology is a practical, hands-on course designed to teach you how to approach web reconnaissance from a bug hunter's perspective. Instead of simply learning individual tools, you will learn how to build a structured and repeatable reconnaissance methodology.

Throughout the course, you will explore subdomain enumeration, asset discovery, live host identification, directory and file discovery, URL collection, endpoint discovery, JavaScript analysis, technology identification, parameter discovery, and attack-surface mapping.

You will also work with commonly used tools and techniques such as FFUF, Gobuster, Nmap, Subfinder, Amass, HTTPX, Katana, GAU, Wayback-based discovery, and other reconnaissance utilities.

The focus of this course is not just "which tool to use," but understanding when, why, and how to use different reconnaissance techniques together to maximize your visibility into a target.

From passive reconnaissance to active enumeration, you will learn how to organize your findings, identify interesting attack surfaces, and prepare targets for deeper security testing.

Whether you're a beginner starting your bug bounty journey or an experienced researcher looking to improve your reconnaissance workflow, The Bug Hunter's Recon Methodology will help you develop a more systematic and effective approach to web security testing.

Discover more. Map better. Hunt smarter.

02 Who this course is for

- Bug Bounty Hunters
- Penetration Testers
- Ethical Hackers
- Cyber Security Researchers
- Web Application Security Professionals
- Cyber Security Students
- Beginners interested in Bug Bounty
- Anyone passionate about Cyber Security & Ethical Hacking

03 Course Curriculum

6 modules · 39 topics

MODULE 01 Introduction To The Course — 3 topics

- Introduction To The Recon Course
- Kali Linux Installation In WSL
- Whoami

MODULE 02 Manual Recon & Domain/Subdomain Discovery Techniques — 14 topics

- What Is a Domain Name?
- What Is a Root Domain?
- How to Find the ASN Number of Any Company?
- How to Find Live & Dead IPs?
- Subdomain Discovery #1
- Subdomain Discovery #3
- Subdomain Discovery #5
- What Is a Subdomain?
- What Is an ASN Number?
- How to Find the CIDR Range of Any Company?
- What Is Manual Recon?
- Subdomain Discovery #2
- Subdomain Discovery #4
- Subdomain Discovery #6

MODULE 03 Discovering Domains Using Certificate Transparency (CT) — 5 topics

- What Is Certificate Transparency?
- Discovering Subdomains via Certificate Transparency Logs #2
- Discovering Subdomains via Certificate Transparency Logs #4
- Discovering Subdomains via Certificate Transparency Logs #1
- Discovering Subdomains via Certificate Transparency Logs #3

MODULE 04 Subdomain Enumeration Using Automation — 7 topics

- Introduction to Automation
- Subdomain Enumeration #1
- Subdomain Enumeration #3
- Subdomain Enumeration #5
- Subfinder Installation & API Configuration
- Subdomain Enumeration #2
- Subdomain Enumeration #4

MODULE 05 Recon Using Shodan — 10 topics

- Shodan Explained
- Shodan Recon #2
- Shodan Recon #4
- Shodan Recon #6
- Shodan Recon #8
- Shodan Recon #1
- Shodan Recon #3
- Shodan Recon #5
- Shodan Recon #7
- Shodan Recon #9

MODULE 06 **Content Discovery**

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Course fee: ₹499 ~~₹1,999~~ 75% OFF

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