Bug Bounty Advanced Course

By Aditya Shende

Course Details:
Duration: 1 Month Weekend Batch

Price: ₹9,999 INR(Installment Available)

Course Content:

1. Target Approaching
2. Code Analysis
3. Information Disclosure & Personally Identifiable Information (PII)
4. Dork Creation
5. Server-Side Request Forgery (SSRF)
6. Broken Access Control
7. Report Writing
8. Multi-Factor Authentication (MFA) Bypasses
9. P1 Severity Surprise Bugs
10. API Key Exploits
Introduction:

1.1 Target Approach
1.2 Code Analysis
1.3 Information Disclosure
1.4 Finding Sensitive Data for Target:

2.1 Un-Auth Remote Code Execution (RCE)
2.2 Database Exploitation
2.3 Hardcoded Credentials
2.4 Advanced Data Discovery Techniques

3.1 MFA Bypass
3.2 Token Validation Bypass
3.3 Request Analysis
3.4 Response Analysis
3.5 Desking Hacking Techniques
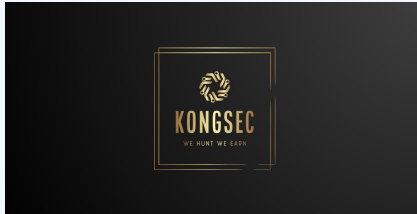
4.1 Business Logic

4.2 Organization-Level Impact Assessment

4.3 Functional Exploits

4.4 Blind Attacks

4.5 Mitigation Strategies

5.1 Function Glimpse

5.2 Web-App Memory Attacks

5.3 Blind Comment Injection Techniques

6.1 SSRF (Server-Side Request Forgery)

6.2 Basic to Expert Level Guidance

6.3 Blacklist & Whitelist Bypass Techniques

6.4 Localhost Attacking

6.5 Blind SSRF Exploitations and Bypass Techniques

7.1 Broken Access Control

7.2 Parameter-Based BAC Attacks

7.3 Platform Misconfigurations

7.4 Localhost Attacking

7.5 Horizontal and Vertical Escalation

8.1 Google Approach

8.2 Subdomain Enumeration for Google

8.3 Reconnaissance Methods

8.4 Effective Reporting Techniques

9.1 Automation

9.2 Tool Installation and Configuration

9.3 Key Binding for Efficient Workflow

9.4 Automation Simplified

10.1 Surprise Vulnerabilities

10.2 Discover 5 Surprise Bugs on Live Targets

10.3. Comprehensive Report Writing Skills

Join our Bug Bounty Advanced Course today and unlock the secrets of successful vulnerability discovery. Payment options include UPI, Bank Transfer, UK Transfer, and Wise. Enroll now and embark on a journey towards becoming a renowned bug bounty hunter under the expert guidance of Aditya Shende. Don't miss this opportunity to enhance your cybersecurity prowess and open doors to exciting career prospects!