iGNITE Technologies

www.ignitetechnologies.in

Advanced

Bug Bounty

ABOUT

This course will help the candidate to understand the basic function of the web application and HTTP protocol and their security Assessment.

VISION

This course will provide a complete understanding of OWASP's top 10 and the candidate will be able to complete security assessments for any web application by finding loopholes in them and creating the technical report for their client delivery as per Industry standards.

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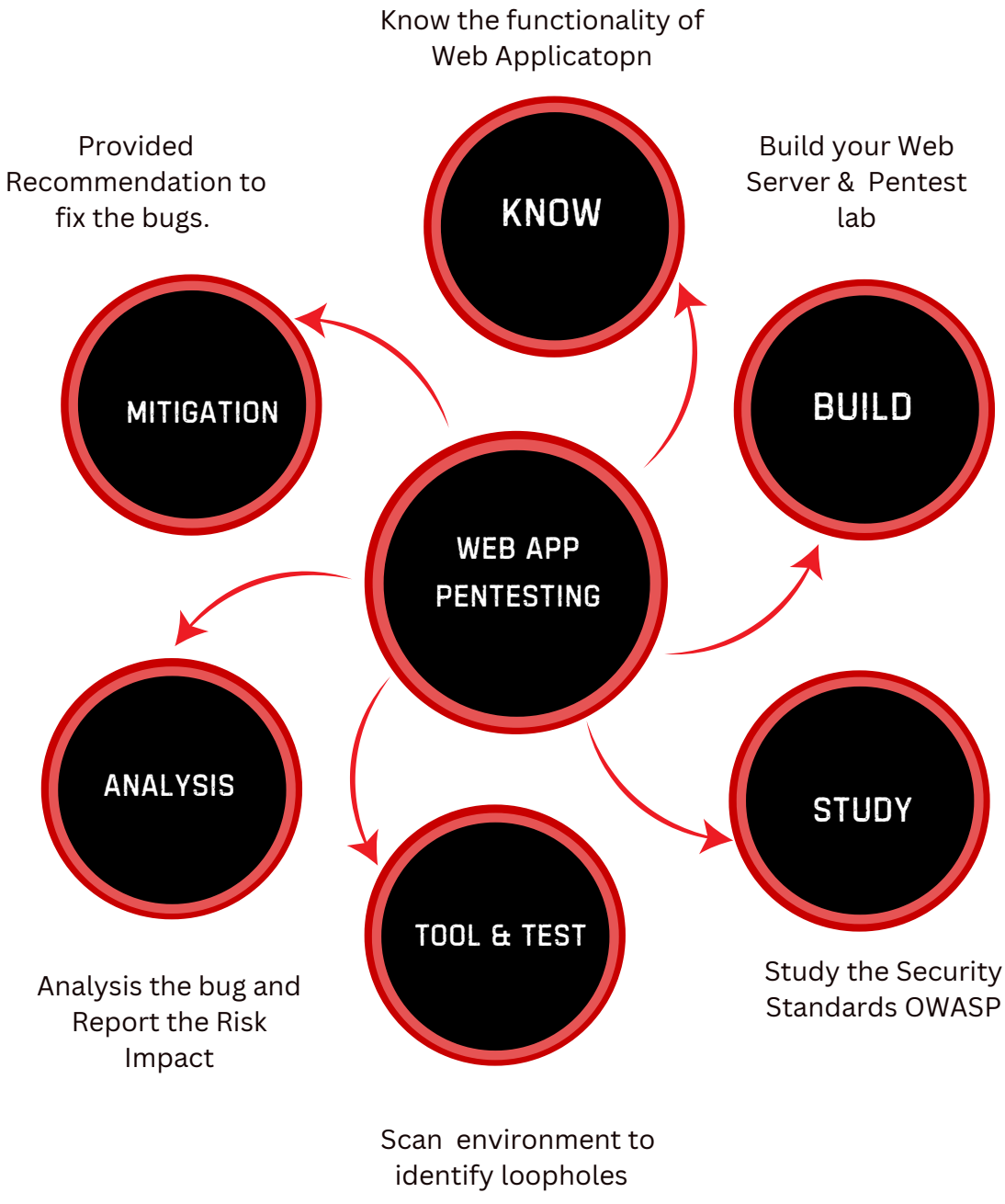
HOW WE FUNCTION

Ignite Trainers

Ignite Trainers are **industry-experienced professionals** and have vast experience with real-time threats thus they provide proactive training by delivering **hands-on practical sessions.**

Had working exposure in Big Fours and MNCs and Fortune 500 companies and clients such as Tata, Facebook, Google, Microsoft, Adobe, Nokia, Paypal, Blackberry, AT&T and many more.

Certified Trainers: CEH, OSCP, OSAP, Iso- Lead Auditor, ECSA, CHFI, CISM



COURSE OUTLINE

1. INFORMATION GATHERING
2. CONFIGURATION AND DEPLOYMENT MANAGEMENT TESTING
3. IDENTITY MANAGEMENT TESTING
4. AUTHENTICATION TESTING
5. AUTHORIZATION TESTING
6. SESSION MANAGEMENT TESTING
7. INPUT VALIDATION TESTING
8. TESTING FOR ERROR HANDLING
9. TESTING FOR WEAK CRYPTOGRAPHY
10. BUSINESS LOGIC TESTING
11. CLIENT SIDE TESTING
12. MITIGATION
13. STANDARD REPORT WRITING

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TABLE OF CONTENT

22)- Bypassing Hard-coded Extensions
23)- Bypassing Filtering
24)- Bypassing Advance Filtering
25) Learning LFI with automation
26) LFI to Remote code Execution
27) LFI to Apache log poisoning
28) SSH log poisoning
29) RFI and its exploitation
30)- OS Command Injection
31)- Blind OS command Injection with time delays
32)- Understanding OS with out-of band exfiltration
33)- Different types of File Upload
34)- HTML Injections and their types
35)- Creating different types of web payloads
36) Open Redirect Attack
37) Understanding of Regex
38) SQL Injection and its types
39) Cross Site Scripting
40) Reflected XSS
41) DOM XSS
42) Stored XSS
43) CSP Bypass
44)-CSRF
45)- Violation of secure designed principles
46)- SSRF

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