MOBILE APPLICATIO SECURITY COURSE BROCHURE

Course Content

CYBERYAAN

- Module 1 : Introduction to Android Application Security Module 2 : Setting up Your Android Application Security Module 3 : Android Penetration Testing Methodologies Detailed Explanation Module 4 : Lab Setup Design Module 5 : Traditional Android Penetration Testing Report - Test Cases Module 6 : Traditional Android Penetration Testing Approach and Guidelines Module 7 : Android Attack Surface - Client Side Vulnerabilities Module 8 : Android Attack Surface Server Side Vulnerabilities Module 9 : Android Attack Surface Logical Security Threats Module Module 10 : OWASP Mobile Top 10 Module 11 : Set up Android Debug Bridge Utility (adb) Module 12 : Vulnerable Android Application Source Code Review
- Module 13 : Structure of an Android Application Package (APK)
- Module 14 : Reversing an Android Application using dex2jar
- Module 15: Reversing an Android Application using apktool
- Module 16 : Signing an Android Application Manually
- Module 17 : Android Code Obfuscation and Code Protection
- Module 18 : Adding Malicious Code to Android Apps
- Module 19 : Debugging Detection
- Module 20 : Root Detection
- Module 21 : VM Detection
- Module 22 : los Application Basic Standards

About Course

Web Application Security Training

CyberYaan Training and Consultancy's Mobile Application Security Course is an engaging course created to help professionals and developers safeguard mobile apps efficiently. With its coverage of encryption, secure coding techniques, and vulnerabilities, the course prepares students to handle the challenges associated with mobile application security. Through interactive laboratories and actual case studies, it offers useful perspectives on recognizing and reducing security threats. This course, which is taught by professionals in the field, is crucial for understanding the nuances of mobile app security in the quickly evolving digital world of today.



Language Hindi & English



Certificate Yes

"Guard the heartbeat of innovation with our Mobile Application Security Course – where every line of code defends against digital threats, ensuring a secure and resilient future for mobile technology!"

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