



ANDROID VULNERABILITY ASSESSMENT AND PENETRATION TESTING

Prepared By (CTO) SYNTHOQUEST

45 Days Duration

Duration: 45 days × 2 hrs/day = 90 hours

Audience: App pentesters, mobile devs, security engineers

Goal: Identify, exploit and remediate Android app vulnerabilities mapped to OWASP Mobile Top 10 (2024) and produce professional VAPT reports & PoCs.

- **M1: Improper Credential Usage**
- **M2: Inadequate Supply Chain Security**
- **M3: Insecure Authentication/Authorization**
- **M4: Insufficient Input/Output Validation**
- **M5: Insecure Communication**
- **M6: Inadequate Privacy Controls**
- **M7: Insufficient Binary Protections**
- **M8: Security Misconfiguration**
- **M9: Insecure Data Storage**
- **M10: Insufficient Cryptography.**

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