# **KRISHNA**

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#### **EDUCATION**

B.Tech (EEE)

NTU Kakinada University.

CERTIFICATION



#### **PROFESSIONAL SUMMARY**

Overall 4+Years of professional IT Experience in Security Testing (VAPT).

- Identifying security vulnerabilities within running web applications.
- Experience in performing the Block box, White box and Grey box testing.
- Hands on experience in Web Application Security Assessments, Vulnerability Assessment Penetration Testing (VAPT) followed by SANS, OWASP Top 10 Standards.
- Worked on Network vulnerability assessment using automated tools such as Nessus, NMAP and Kali Linux tools
- Experience in manual and automated approaches for testing API.
- Involving in the client calls, project scope and proposal preparation.

### **EXPERIENCE**

Worked as a associate information security consultant in CALCUE Info services from August 2018 to April 2023.

## CORE COMPETENCIES

Project Type	Responsibilities
Application Vulnerability Assessment and Penetration Testing (AppSec-VAPT)	Tools: IBM AppScan, Burp suite Proxy, OWASP-ZAP, Wireshark, Kali Linux tools.
	Technologies: Java, .net, PHP and all popular Databases.
	Responsibilities:
	<ul> <li>Perform Manual and Automated Dynamic application security testing (DAST).</li> </ul>
	<ul> <li>Checking all vulnerabilities of OWASP TOP 10 manually.</li> <li>Example SQL injection, CSRF, XSS, Broken Authentication &amp; session Mgt etc.</li> </ul>
	<ul> <li>Experience in remediation review and recommendations to vulnerabilities identified during Security Assessments.</li> </ul>
	<ul> <li>Assist application development team in understanding of risk and impact of identified issues and follow up with them to the closure of the vulnerabilities.</li> </ul>
	Experience in preparing executive reports for every assessment. Also conduct closing meeting calls with respective clients.
API-VAPT	Tools: Postman, SoapUl, Postman Rest Api.
	Responsibilities:
	<ul> <li>Performing all vulnerabilities in API process. Example         Parameter Tampering, Unauthorized Endpoints and Methods in API Requests etc.     </li> </ul>
	Exploiting the APIs based on OWASP API Top-10