Aditya Dindi

Cyber Security Professional

[REDACTED] | [REDACTED] | [Website](#) | [LinkedIn](#) | [Github](#)

OSCP certified College Junior with 2+ years of experience. Skilled in Penetration Testing, Red Team analysis, research and report development for fortified cybersecurity practices.

Experience

Cyber Operations Intern, MITRE | 2021 - 2023

Army Test and Evaluation Center
- ➤ Researched the current state of the Army's current Red Team and worked on a report with a 5 year roadmap on how to better develop the Army's capability to do testing and evaluation.
- ➤ Engaged in conversations with several individuals who have prior experience in similar tasks and posed relevant questions to gain a deeper understanding of the Army's current Testing and Evaluation plan.

MITRE ATT&CK Defender
- ➤ Contributed to a MITRE ATT&CK Defender™ training course teaching a MITRE ATT&CK Technique and its sub-techniques with detailed Threat Research and Adversary Emulation testing.
- ➤ Created a mapping capability to showcase process flow and decision making of MITRE ATT&CK techniques. Identified various paths ATT&CK techniques can take that helps identify adversary and benign behavior to build better analytic detections.

Penetration Tester, Government Agency (Classified) | 2023
- ➤ Conducted comprehensive penetration testing for sensitive government networks, hardware systems and web applications, utilizing advanced methodologies to identify vulnerabilities and develop robust security solutions.
- ➤ Collaborated with cross-functional teams to analyze test results, prioritize risks, and develop appropriate mitigation strategies.
- ➤ Prepared a detailed report outlining findings, identified vulnerabilities and remediation suggestions.

Skills

- ➤ Network Penetration Testing / Red Teaming
- ➤ Programming/Scripting Languages: *Java, Python, Bash*
- ➤ Web Development: *HTML/CSS,, Git/Github/GitLab*
- ➤ Security Blogs / Writeups: *writeups.adityadindi.com*
- ➤ Exceptional Verbal and Written Communication
- ➤ TryHackMe: *Top 1%*
- ➤ MITRE ATT&CK Framework
- ➤ Crafting Comprehensive and Impactful Reports

Education

University of Texas at San Antonio, TX | *Bachelor of Business Administration in Cyber Security* | Expected Graduation: May 2025
- ➤ Vice President and Security+ Mentor at the CompTIA Student Chapter
- ➤ Cyber Security Lab (CSL) Red Team Operator and Infrastructure Engineer
- ➤ IoT Lab Researcher

Certifications

Offensive Security Certified Professional (OSCP)
Certified Red Team Operator (CRTO) [In-Progress]
CompTIA Security+ SY0-601

Achievements

- ➤ *2023*: Collegiate Penetration Testing Competition (CPTC): Global Finalist
- ➤ *2022*: Collegiate Penetration Testing Competition (CPTC): Southeast Regionals (2nd Place)
- ➤ *2022*: National Centers of Academic Excellence Cyber Games (NCAE): Regionals (3rd Place)