ADHI RAGUL R

Cybersecurity Student | CTF Player | Challenge Creator

Chennai, India | adhiragul7307@gmail.com

github.com/Adhiragul | TryHackMe: adhiragul7307 | LeetCode: Adhiragul

PROFILE

Cybersecurity student focused on vulnerability assessment and penetration testing, ethical hacking, and web application security. Hands-on learning through security labs, CTF competitions, challenge creation, and collaboration with peers. Interested in offensive security and vulnerability research.

EDUCATION

Bachelor of Engineering - Cybersecurity | Expected September 2028
SRM Easwari Engineering College, Chennai | CGPA: 8.61

Higher Secondary (12th Standard)
Sri Sarada Vidyala Matric Higher Secondary School | 90.6%

TECHNICAL SKILLS

Security: VAPT, web application testing, OWASP Top 10, access control, SQLi, XSS, CSRF, authentication testing, network reconnaissance, bug bounty methodologies.

Tools: Kali Linux, Burp Suite, Nmap, Metasploit, SQLMap, OWASP ZAP, Wireshark, Ghidra, ADB, Frida.
Programming: Python, Java, C, C++, HTML, CSS, JavaScript.
Environments: Linux, Git, GitHub, AWS EC2, Docker (currently learning).

CTF COMPETITIONS & PRACTICAL LEARNING

Participated in 25+ CTF competitions, with four wins. Practiced cryptography, web exploitation, steganography, digital forensics, OSINT, and reverse engineering. Co-authored CTF writeups with teammates.

1st Place - CyberVerse CTF, Technovanza, Jerusalem College of Engineering.
Team P4WNHUB, with Dinesh M.

2nd Place - Null Core 2.0, Noctivus'26, Velammal Engineering College.
Team n0M0n3Y_33c, with Ashik K and Praveen H P.

2nd Place - XPLOITX 2.0 Beta, Prathyusha Engineering College (24-hour CTF).
Team P4WNHUB, with Kisshore Kumaar Venkatesh and Kiran D.

3rd Place - No AI SRM CTF, Cyber Carnival 2026.
Team D8TED, with Joel Issac Stephen. Completed without AI assistance.

CTF ORGANIZATION & CHALLENGE DEVELOPMENT

ACS x EC-Council CTF | NULL EEC CTF | Bugathon

Created challenges across cryptography, steganography, web exploitation, miscellaneous, OSINT, and reverse engineering. Uploaded and configured challenges, managed CTF platforms, monitored competitions, troubleshot technical issues, and supported and encouraged participants.

CERTIFICATIONS

Google Cybersecurity
Certified Red Team Operations Management (CRTOM) - Red Team Leaders
CCNA: Introduction to Networks - Cisco (course credential)
AWS Certified Developer - Associate
AWS Certified Cloud Practitioner
Introduction to Modern AI - Cisco Networking Academy