

Akilesh Kumar

LinkedIn: linkedin.com/in/aki007 **Email:** akihaxor@proton.me

PROFESSIONAL SUMMARY

Cybersecurity professional with 4+ years of experience in web app and API pentesting, Android security, and client assessments. Actively participates in CTF competitions, demonstrating continuous learning. Eager to contribute cybersecurity expertise to enhance team strategies.

SKILLS

- ◇ Security Testing: Web App, Android, API, Thick Client
- ◇ Scripting Languages: Bash, Python, PHP
- ◇ Programming Languages: Java, JavaScript, C
- ◇ Tools: Nmap, BurpSuite, Sqlmap, Metasploit, Wireshark, Frida, MobSF, Jadx, Ida, Ghidra, dnSpy
- ◇ Reversing: Binary Exploitation, Reverse Engineering
- ◇ Hardware: Raspberry Pi, Arduino, RTL_SDR, Node MCU
- ◇ Troubleshooting: Laptop & PC's

ACHIEVEMENTS

- Hall of Fame - Ebay (2019)
- Bounty - Zerocopter (2021 & 2022)

PROFESSIONAL EXPERIENCE

Security Researcher - TRABODA CYBERLABS PVT LTD - 06/2022-Present

Conducted offensive web application research for identifying vulnerabilities in a confidential project.

- ◇ Active participant in CTF competitions covering various categories, including Web, Pwn, Reversing, OSINT, MISC, Steganography, Cryptography.
- ◇ Submitted Few Bugs on BUGCROWD & HACKERONE.

CERTIFICATIONS

- Offensive Bug Bounty Hunter 2.0 - Hackersera
Certification Code: 26CCCBBD89E33B478B4747B0571C4CA1EC3840E89 - Bug Bounty expertise for web and android applications.
- Offensive API Penetration Testing - Hackersera
Certification Code: A38DFD39F01331FC720AEAC64A0B50B0A9026C11 - Expertise in identifying and securing vulnerabilities in APIs.
- Offensive Thick Client Pentesting - Hackersera
Certification Code: BE8857C1B953E2F47FCFD47AB646F2E8B0402801 - Expertise in identifying vulnerabilities in desktop applications.
- Offensive Automotive Security Assessment - Hackersera
Certification Code: 833EC6FC5815121FF000C08E5ADE870BA94E596D - Familiarity with common vulnerabilities in automotive systems.
- SDR Exploitation - Hackersera
Certification Code: 260A42705B473B7AD9CA3A04213F0AEC69901D1A - Proficiency in Software Defined Radio.