

# Mehul Sardana

mehulishi27@gmail.com — +91 9999742634

GitHub: <https://github.com/daemon-reconfig> — HTB:

<https://app.hackthebox.com/profile/480185>

Portfolio: <https://daemon-reconfig-github-io.vercel.app/> — LinkedIn:

<https://www.linkedin.com/in/mehul-sardana-b1a120194/>

## Skills

---

- **Red Teaming:** Cobalt Strike, AV/EDR Evasion, Lateral Movement, SOCKS Pivoting, Post-Exploitation
- **AD Exploitation:** BloodHound, Mimikatz, ADCS, LAPS, Kerberoasting, Trusts, LLMNR Poisoning
- **Web:** SQLi, XSS, SSRF, IDOR, OAuth Abuse, OWASP Top 10, HTTP Protocols
- **Tools:** Burp Suite, Metasploit, Nmap, chisel, Git
- **Dev & Scripting:** Rust, Python, Bash, Shell, TypeScript, Markdown

## Red Team Experience

---

- Ranked Top 400 on Hack The Box (67+ rooted boxes). Simulated real-world red team operations end-to-end: recon, exploitation, lateral movement, post-exploitation.
- Engineered AD attacks including constrained delegation, ADCS abuse, LAPS extraction, forest trust abuse.
- Built multi-stage pivoting chains with chisel and SOCKS proxies across segmented networks.
- Developed AV-evasive payloads and a private crypter in Rust/Python for internal C2 infrastructure.
- Implemented secure login/signup flow using Next.js Auth v5 with Convex DB and OAuth 2.0.
- Authored detailed Markdown-based reports and provided peer mentoring in private Discord labs.

## Projects

---

### Private Red Team Toolkit (Rust/Python)

- Created custom crypter, evasive implants, and modules for persistence and lateral movement.

### Enterprise UI App Clones (Next.js)

- Built Walmart and LinkedIn clones with Firebase auth, RBAC, and clean enterprise-grade UI/UX.

## Certifications

---

**OSEP** – Offensive Security May 2025  
*Meets/exceeds OSCP ATS filter requirements.*

**CRT0** – Zero-Point Security Feb 2025  
**Zephyr & Dante** – Hack The Box Oct 2024

## Education

---

**B.E. in Computer Science** – Chandigarh University 2022 – 2026

## Extracurricular

---

Founder of **Yama** – offensive security club at CU (300+ members); speaker at **Cypher Lock** club events on red teaming and adversary simulation.