Nikul Suthar

Cybersecurity Enthusiast | OSINT Analyst

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Summary

I'm Nikul Suthar, a B.Tech Cybersecurity student with a deep interest in Cybersecurity, OSINT, and real-world threat detection. Instead of just learning tools, I focus on understanding how cyber problems work — from social engineering scams to data breaches — and designing solutions that create real impact. I've built awareness tools like the Fake Job Offer Analyzer that help people detect scam patterns using public data and logic-driven analysis — even without advanced coding.

Skills

- Cybersecurity Tools: Burp Suite, Metasploit, Hydra, Medusa, Spiderfoot, Nmap
- OSINT & Recon: Shodan, WhatsMyName, Recon-ng, Google Dorking
- Programming/Tech: HTML, CSS, MySQL, Oracle, Arduino IDE
- Others: Networking, GitHub, VS Code, Canva, Figma, SketchUp, AutoCAD

Projects

- Fake Job Offer Analyzer: OSINT tool to detect scam job offers using public data.
- Cybercrime Reporting Help Tool: Guides users on fraud reporting, FIR steps, helpline 1930, and cyber cell contacts.

Education

- **B.Tech in Cybersecurity** Indus University, Ahmedabad (2024–2028)
- Higher Secondary (12th) Shree Swaminarayan International School
- Secondary (10th) Shree Swaminarayan International School

Certifications

- ISEA Cyber Security Pledge
- CISCO Ethical Hacker
- CISCO Introduction to Cybersecurity
- AIG Shield Up Simulation
- Deloitte Cyber Simulation
- TATA Cyber Analyst
- TATA Data Visualisation
- MasterCard Cybersecurity