

EESHAN GARG

CYBER SECURITY | DIGITAL FORENSICS | SOC OPERATIONS | THREAT INTELLIGENCE

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EDUCATION

BACHELOR OF TECHNOLOGY, CSE CYBER SECURITY

Parul University, Vadodara Gujarat 2023 – 2027

- Coursework includes Network Security, Ethical Hacking, Digital Forensics, and Cloud Security
- CGPA: 8.2

RESEARCH

Unified Application Security Assessment Framework (UASAF) | Research Publication:

Garg, E. (2026) Developed the Unified Application Security Assessment Framework (UASAF) integrating static code analysis, B2R CTF exploit-chain simulation, and phishing vectors, demonstrating that 94.3% of exploitable attack chains involve compounding vulnerabilities. Social Science Research Network (SSRN), [DOI: 10.2139/ssrn.7014078](https://doi.org/10.2139/ssrn.7014078).

EXPERIENCE

CodeAlpha — SECURITY OPERATIONS INTERN (May 2026 – July) | Hybrid

Worked on network security, IDS/IPS concepts, Explored phishing awareness and threat detection methodologies

Cryptonic Area — Cybersecurity Tools & System Development Intern (Jan 2026 – Mar) | Remote

Analyzed and triaged simulated security logs using Splunk, classifying alerts and reducing false-positive review time.

Developed projects related to secure authentication & vulnerability reporting simulated incident response scenarios and documented mitigation strategies.

Plasmid Innovation Ltd — VAPT & Security Analysis Intern (Apr 2025 – July 2025) | Remote

Performed vulnerability assessment, reconnaissance, Worked with VAPT, incident response, and security monitoring concepts
Strengthened Defensive security practices with practical tools.

Virtual Cybersecurity Job Simulations — Forge | Remote

Completed cybersecurity simulations from Mastercard, PwC, ANZ, AIG, JP Morgan, and Telstra gained exposure to SOC operations, incident response, threat monitoring, and risk analysis

ShadowFox — CYBERSECURITY INTERN (Nov 2024 – Dec 2024) | Remote

Practical knowledge of system security concepts & gained hands-on experience in vulnerability identification

PROJECTS

SentinelSight — Advanced Network Intelligence Platform { Python, Scapy, FastAPI, Next.js }
A network intelligence & traceroute analysis platform with packet inspection, visualization, and threat analysis features

Mobile Pen-Testing Framework (MPF) — {Ruby, Android Security, Penetration Testing}
Developed a Metasploit-inspired framework for Android application assessment and mobile penetration testing workflows.

SniffWave — Network Packet Sniffer {Python, Networking, Packet Analysis }
Created a packet sniffer tool to capture, parse, and analyze network traffic for protocol and packet inspection.

CERTIFICATION

CRTA – CyberWayLabs
BelkaGPT – Belkasoft
Endpoint Security – Cisco

Network Security, Security Operations, Cloud Security Fundamentals – Palo Alto

Intro to SPL2 – Splunk
Defensive Security & Cyber Risk – Cybrary
NTFS Forensics, TeamViewer Forensics – LetsDefend

Certified Ethereum Learner – HackQuest.