

SUMMARY

Integrated **B.Tech-M.Tech CSE** student specializing in **Cyber Security**, with strong **CS fundamentals** and **GATE CSE qualification**. Experienced in core **cyber security domains** including **digital forensics, threat analysis, incident response, and network/web security** using tools like UFED, FTK Imager, and Wireshark. Demonstrates solid understanding of **OS, networking and data structures**, supported by an analytical, detail-oriented investigative approach to identifying and mitigating security risks.

EDUCATION

B.Tech - M.Tech CSE (with specialization in Cyber Security)	Aug 2022 - Present
National Forensic Science University- MHA	
Higher Secondary Education (12th)	2021-22
CBSE - Kulachi Hansraj Model School	
Secondary Education(10th)	2019-20
CBSE - Kulachi Hansraj Model School	

INTERNSHIPS

Redynox- Intern	Aug- Oct 25
• Had hands-on work experience in threat analysis, vulnerability identification, incident response support, and digital infrastructure protection .	
• Contributed to cybercrime prevention, security awareness projects, and security research to support organizational cyber-risk reduction.	
YUVA- Intern	Aug- Sep 25
• Completed a Yuva Intern Internship focused on monitoring and analyzing security breach incidents, assisting in identifying anomalies, documenting findings , and supporting basic incident response activities.	
Elevate Labs- Intern	Jun- Jul 25
• Completed an internship focused on threat analysis and security monitoring, identifying potential risks and suspicious activities .	
• Gained hands-on experience in password security assessment and monitoring techniques to support protection against unauthorized access.	
Acmegrade Cyber Security- Trainee	Aug 23- Nov 23
• Gained foundational knowledge in cybersecurity and networking principles through structured training sessions.	
• Supported practical labs involving security tools and protocols to understand threat detection and mitigation .	

KEY ACHIEVEMENTS & CERTIFICATIONS

- Qualified **GATE CSE 2025**, demonstrating a strong grasp of core Computer Science fundamentals and readiness for advanced engineering studies.
- BECIL Level 1 Certification** — Foundational cybersecurity & digital evidence handling.
- Completed **4-week OSINT Certification** Course “**CTRL ALT ACT**” by **Cyber Secured India**, covering OSINT techniques, investigation workflows, and practical case studies.

PROJECTS

- Password Strength Checker** — Built a tool to assess **password strength** and **detect past leaks**.
- Email Phishing Simulation** — Created a phishing simulation using **Flask, Ngrok & web technologies** to test phishing vulnerabilities.

SKILLS

- Python • C/C++ • HTML/CSS/Javascript • Wireshark • Burp Suite • Nmap • Autopsy • Networking • Linux
- AWS • Vulnerability Assessment • Security Monitoring • Threat Hunting • Analytical Thinking