VIDHI RASTOGI

Dedicated and detail-oriented Cyber Forensics Post-graduate seeking to leverage strong analytical and technical skills in Digital Forensics , Cyber Security, digital investigations, network security, and data recovery to contribute to cybersecurity efforts in a dynamic organization.

CONTACT

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CERTIFICATES

- SQL Injection Attacks
- Python for Absolute Beginners
- Introduction to Cloud Computing
- Introduction to Dark web, Anonymity and Cryptocurrency
- Introduction to SAN and NAS storage

LANGUAGE

English ●●●●●●○

Hindi ●●●●●○○

SKILLS

- Ability to identify, collect, and analyze evidence material from crime scene
- Imaging and hashing of data using FTK imager
- Knowledge of Security & Forensic Tools like Autopsy, Burp Suite, Kali Linux, OWASP, Wire Shark, UFED, NMap Etc.
- Strong analytical skills (relevant to forensic analysis)
- Determined, Hard-Wroking & Quick Learner

01 EDUCATION

- **Masters in Forensics Science**
  NFSU, Delhi (2023 - 2025)
  - **Specialization in Cyber Forensics**
- **Bachelors in Science**
  Mahatma Jyotiba Phule Rohilkhand University, Badaun (2020 - 2023)
- **High School & Intermediate**
  Mother Athena School (2017 - 2020)

02 EXPERIENCE & CONFERENCES

- **Maverick Quality Advisors Pvt. Ltd., Ghaziabad**
  Cyber Security & ZED - (July 2025 - Present)
- **Forensic Science Laboratory, Delhi**
  Cyber Forensics - (May 2025 - July 2025)
- **Elevate Labs, Remote**
  Internship in Cyber Security - (May 2025 - June 2025)

- I have gained hands-on experience in cyber security by identifying vulnerabilities and bugs in applications. Developed skills in security analysis, risk assessment, and understanding common application-level threats.
- Developed a strong understanding of cybercrime investigation, forensic tools, and cyber laws. Possess good analytical and documentation skills, with the ability to support accurate and reliable forensic reporting
- Attended the 1ST Foundation Day Celebration and Launch of Key Initiatives for Prevention of Cybercrimes Conference organized by I4C, MHA in Delhi Lead by Mr. Amit Shah, Union Home Minister, Government of India.
- Log Analysis: Expertise in extracting and analyzing log files from servers, applications, and network devices for post-event forensics.
- Packet Analysis: Skilled in dissecting TCP/IP protocols, identifying anomalies, and tracing network breaches.
- Understanding of configuring and monitoring firewalls (e.g., pfSense, Cisco ASA).
- Experienced in using Nmap for identifying open and closed ports on machines, and understanding the implications of exposed services.