Krish Pathania

Digital Forensics Analyst

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Profile

Detail-oriented cybersecurity enthusiast with foundational knowledge in digital forensics, evidence handling, and disk analysis. Completed a cybersecurity internship. Familiar with forensic tools, disk imaging, Anti forensics techniques and investigation methodologies. Eager to contribute to a digital forensics team while gaining practical investigative experience.

Career Objective

Motivated B.Tech Cybersecurity student specializing in Digital Forensics, seeking internship opportunities to apply skills in digital investigation and secure systems.

Skills

- Steganography Detection
- Evidence Preservation Techniques
- Disk Imaging and Forensic Acquisition Basics
- Open Source Intelligence (OSINT)
- File System Analysis
- File Carving and Anti Forensics Techniques

Experience

Cybersecurity Intern Aug 2025 – Sep 2025
CYBER SHAKTI FOUNDATION (Remote)

- Performed reconnaissance and OSINT techniques for information gathering
- Developed basic knowledge of tools such as Nmap and Wireshark
- Learned fundamentals of digital forensics

Education

B.Tech (Cybersecurity)
GNA University Phagwara **CGPA: 8.74**
(2024-2028) – Present

Higher Secondary Education (XII - Non-Medical)
St. Augustine School, Mukerian (ICSE) **84%**
2024

Secondary Education
St. Augustine School, Mukerian (ICSE) **77%**
2022

Interests

- CTF (Capture The Flag) Playing
- Exploring Digital Forensics
- Learning Security Tools

Tools

- Wireshark , Nmap
- FTK Imager (Basic)
- Autopsy
- EaseUS