

KARTIK BHATTACHARYA

CYBER SECURITY PROFESSIONAL

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SUMMARY

As a cybersecurity and penetration testing enthusiast, I am driven by a strong commitment to safeguarding digital infrastructures and mitigating evolving cyber threats. With a solid foundation in both offensive and defensive security practices, I am eager to contribute to an organization's security initiatives by identifying vulnerabilities, strengthening system defenses, and ensuring compliance with best practices. I thrive in collaborative environments that value continuous learning and innovation, and I am excited to apply my skills to create impactful and resilient security solutions.

TECHNICAL SKILLS

Ethical Hacking	Ms Office	Networking
Enumeration	Red Teaming	Social Engineering
Pentesting	Knowledge of Windows & Linux	OWASP TOP 10

PROFESSIONAL EXPERIENCE

Cyber Security Intern, Gurugram Police

May 2025 - June 2025

- Built DarkScope, a dark web investigation toolkit for real-time threat monitoring, crypto wallet detection, and report generation.
- Learned core concepts like SS7 attacks, GRC compliance, and malware analysis and many more through expert-led sessions.
- Conducted cybersecurity awareness workshops for NGOs and online communities, promoting safe digital practices.

Cyber Security Trainer, The Techunique Academy Aug 2024 - March 2025

- Delivered comprehensive training on Ethical Hacking and Bug Bounty Hunting, covering all 20 modules of ethical hacking—from reconnaissance and scanning to web application exploitation and post-exploitation techniques. Guided students through practical labs, real-world scenarios, and responsible disclosure processes to build a strong foundation in offensive security.

EDUCATION

Bachelor of Technology

Aug 2024 - Aug 2027

Bharati Vidyapeeth College of Engineering, Delhi

- Major in Computer Science Engineering.

Diploma in Mechatronics

Dec 2020 - July 2023

MSME Technology Centre, Bhopal

- Gained foundational knowledge in Robotics, VLSI Design, Embedded Systems, and Digital Electronics, with hands-on exposure to microcontrollers, circuit design, and automation technologies. Developed a strong understanding of hardware-software integration and system-level design.

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Bengali.
- **Certifications:** Ine Junior Penetration Tester (eJPT), Introduction to Cybersecurity Foundations (Infosec), Crash Course on Python (Google)
- **Awards/Activities:** Appreciation letter for securing VECV | HOF at Lenovo, National Football League, NASA | Pentathlon Finalist 2024 | Secured many government websites.