

KISHOR KUMAR

TryHackMe: tryhackme.com/p/blink0x

GitHub: github.com/atkishork

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CAREER OBJECTIVE

Motivated Junior Web Pentester skilled in web application security, vulnerability assessment, and OWASP Top 10 testing, with proven ability to perform under pressure as a top finalist in TCS HackQuest Season 10. Passionate about offensive security and using industry-standard tools to secure modern applications.

EDUCATION

Jalpaiguri Government Engineering College

B.Tech in Computer Science & Engineering, CGPA: 8.45

Sep '23 – June '26

Jalpaiguri, WB

Asansol Institute of Engineering and Management - Polytechnic

Diploma in Computer Science & Technology, CGPA: 8.90

Aug '19 – Jul '22

Asansol, WB

St. Michael's School

ICSE Class 10, Percentage: 88.9

2018 – 2019

Raniganj, WB

PROJECTS

Web-Recon – Web Application Reconnaissance Tool | [Link](#)

Jan '26

- Built an automated tool to streamline web reconnaissance during security assessments.
- Implemented subdomain enumeration, technology stack detection, and directory brute-forcing.
- **Tech Stack:** Python, Bash, Web Reconnaissance

CryptX – Cryptography & CTF CLI Tool | [Link](#)

Dec '25

- Developed a Python-based CLI tool to perform encryption and decryption techniques commonly encountered in CTF challenges.
- Implemented Caesar cipher and multiple encoding/decoding utilities to assist in cryptanalysis during security assessments.
- **Tech Stack:** Python, CLI, Cryptography

EXPERIENCE

TryHackMe

Dec '23 – Present

Cyber Security Learner & CTF Player – [Link](#)

Remote

- Solved hands-on labs and CTFs covering web application security and penetration testing.
- Used tools such as Burp Suite, Nmap, ffuf, and Linux CLI to analyze and exploit vulnerable services.

TECHNICAL SKILLS

- **Languages & Scripting:** Python, JavaScript, C/C++, Java, SQL, HTML/CSS, Bash
- **Web Security Tools:** Burp Suite, Caido, Wireshark, Nmap, CyberChef, sqlmap, Shodan
- **Frameworks & Web Tech:** MERN Stack, Flask, Streamlit
- **Security Platforms:** TryHackMe, Hack The Box, picoCTF
- **Core Concepts & Tools:** Computer Networks, Operating Systems, Linux, Git, GitHub

ACHIEVEMENTS

- **Top 25 Finalist – TCS HackQuest Season 10**, a national-level hackathon by Tata Consultancy Services
- Winner – **Advent of Cyber 2025 (TryHackMe) — [Link](#)**
- Awarded a **3-Month TryHackMe Premium Subscription** as the reward for Advent of Cyber 2025 — [Link](#)
- 1st Runner-Up – **Hack With Jolu CTF, JGEC — [Link](#)**

INTERESTS

- Participating in bug bounty programs and responsible vulnerability disclosure.
- Playing CTFs focused on web application security exploitation and testing.
- Learning and experimenting with modern web application attack techniques.