



# Aakash Rajput

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## Summary

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Professional auditor with expertise in Web Penetration testing and OSINT, seeking to contribute to a security team by combining compliance knowledge with hands-on vulnerability analysis and threat detection.

## Education

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**Maharishi University of Information Technology**, B.Tech CSE Aug 2020 – Nov 2024

- CGPA: 7.5/10.0
- **Coursework:** Computer Network, Operating System, Web Tech, Cryptography & Network Security.

## Experience

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**Internal Auditor**, Version Systems Pvt. Ltd. Nov 2025 - Present

- Conducted internal audits aligned with ISO 9001:2015 across software development and support functions to ensure compliance with defined quality process with industry standards and company policies.
- Performed risk-based process assessments to identify non-conformities, control gaps, and improvement opportunities.
- Collaborated with cross-functional teams (development, operations, HR, management) to drive compliance awareness and continuous improvement.
- Supported audit follow-ups and monitored closure of non-conformities within defined timelines.

## Projects/Labs

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### Threat Hunting via TryHackMe Labs

- Performed log analysis and vulnerability exploitation in sandboxed environments. Simulated real-world attack scenarios using tools like Nmap and Wireshark. Focused on privilege escalation and exploitation aligned with OWASP Top 10.

### Web Application Recon Analysis (CTFs)

- Participated in Capture the Flag events hosted by DSCI, SANS, and TryHackMe. Gained experience in identifying XSS, IDOR, and file upload vulnerabilities using Burp Suite and browser dev tools.

### E-mail Validator

- Developed a real-time email validation tool to enhance form accuracy and user experience.
- Implemented features to validate email format, detect common domain errors, and provide instant feedback using HTML, CSS, and JavaScript.

## Skills

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**Security & Monitoring:** VA&PT, SOC monitoring & Log Analysis.

**Pentesting Tools:** Burp Suite, Nmap, SQLmap & Wireshark.

**Programming & Scripting:** Python, JavaScript & SQL.

**Platforms:** Windows, Linux, Github, Netlify & Vercel.

**Compliance & Audit:** ISO 9001:2015, Risk Assessment & Internal Controls.

## Certifications

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<b>Threat Intelligence Analyst</b> , arcX 	Nov 2025
<b>Certified in Cyber Security</b> , ISC2 CC 	July 2025
<b>Pre Security Learning Path</b> , TryHackMe 	May 2025
<b>Introduction to OSINT</b> , Security Blue Team 	Feb 2025
<b>Introduction to Cyber Security</b> , Cisco 	Nov 2024
<b>24 Cyber Security challenge</b> , TryHackMe 	Dec 2024

## Achievements

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### Hackfinity Battle, TryHackMe 🌐

Mar 2025

- - Achieved rank 24 out of hundreds, earning 1665 points by successfully completing 44 technical challenges focused on real-world cyber attack scenarios.
- - Applied hands-on expertise in OSINT and web exploitation to investigate and neutralize threats in a simulated environment.
- - Demonstrated proficiency in threat analysis, vulnerability identification, and incident response while navigating storyline-driven missions to stop a fictional cyber villain (Cipher), showcasing both technical depth and strategic thinking.

### CTF Player, DSCI & EY – New Delhi 🌐

Dec 2024

- Actively participated in the 19th Annual Information Security Summit organized by DSCI & EY.
- Utilized OSINT, general, and web security skills to find the flag, ranking 53rd among 200 teams

### National Cadet Corps

Aug 2020-Mar 2023

Senior Division, **Army Wing**, UP DIRECTORATE

- **B & C** certificate holder
- Selected for the Advanced Leadership Camp (ALC) as a representative of my battalion.
- Led my team at this national-level camp, where cadets from across India engaged in leadership, discipline, and communication training through rigorous drills and exercises.