

KESHAV THAKUR

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SUMMARY

Cybersecurity Junior with a passion for digital forensics, threat hunting and incident response. Currently building my Security Analyst skills through the use of various CTFs, certifications and projects/labs.

Skills Summary

- Ethical Hacking (Basics)
- Python (fundamental)
- Linux / Windows
- Networking Basics
- Jr Soc Analyst
- Jr Digital Forensics
- Jr Incident Responder

Education

- *10th (55%marks)*
- *Pursuing Diploma in Electrical Engineering*

Experience

Information Security Analyst Intern April 2023—Present
At [Cyberops](#)

Key Responsibility

- Learned how to setup different types of honeypots (Web, Network), and many things about honeypots.
- Learned About Owasp top 10 and it's mitigation techniques,
- Builded a presentation on basic working of Linux,
- Builded a Architecture Diagram of Honeypots,

Awards and Acknowledgements

- Completed Practical Ethical Hacker course (TCM security)

- Digital Forensic Course Swayam NPTEL IGNOU

About me:

I am a passionate and motivated blue team student with a strong desire to learn and grow in the cybersecurity field. I am currently pursuing a diploma in electrical engineering, and I have a strong foundation in computer science and networking. I am also proficient in a variety of security tools and technologies, including ethical hacking, Python, and Linux.

I am also a highly motivated and results-oriented individual. I am always willing to go the extra mile and I am always looking for new challenges. I am also a team player and I am always willing to help others.

I am confident that I would be a valuable asset to any blue team. I am eager to learn and grow, and I am confident that I can make a significant contribution to the security of your organization.

[Portfolio website link](#)