



Cyber Security

Certification Training Programs

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About Eklabya

Eklabya E-Learning Pvt Ltd is a globally recognised edtech platform offering career-driven certification programs designed to accelerate your professional journey. Our hands-on, industry-relevant training spans IT, management, finance, healthcare, and more—aligned with today's fast-evolving job market.

Our Cyber Security course offers comprehensive training in safeguarding digital systems and networks. Learners gain expertise in ethical hacking, network security, cryptography, risk assessment, and incident response through real-world projects—equipping them with the skills to protect against cyber threats and build a successful career in cybersecurity.

Our Goals



Creating Value Comes First For Us

"Our mission is to empower individuals and businesses worldwide by delivering transformative cybersecurity education—driven by expert guidance, advanced tools, and practical skills to thrive in the ever-evolving digital landscape."

Why Cyber Security Certification Training Course?

01. What is Cyber Security and Why Should You Learn It?

Cyber Security is the practice of defending systems, networks, and data from digital threats. In a world driven by technology, learning cyber security equips you with the skills to prevent breaches, stop hackers, and secure digital infrastructure across industries—making it one of the most in-demand skills today.

02. Why is Cyber Security a Growing Field?

With the rise in cyberattacks and data breaches, every organization needs skilled professionals to secure their systems. Cyber security stands out due to:

- High demand across sectors like finance, healthcare, and defense
- Career paths in ethical hacking, network defense, and threat analysis
- Evolving challenges in cloud, IoT, and mobile security
- Global need for compliance and risk management

This course provides hands-on training for real-world cyber protection.

03. What Role Do Tools Like Wireshark & Metasploit Play?

Industry tools such as Wireshark, Metasploit, and Burp Suite are essential for network analysis, vulnerability scanning, and penetration testing. Learning these tools gives you practical experience in identifying threats and securing systems before attacker's strike.

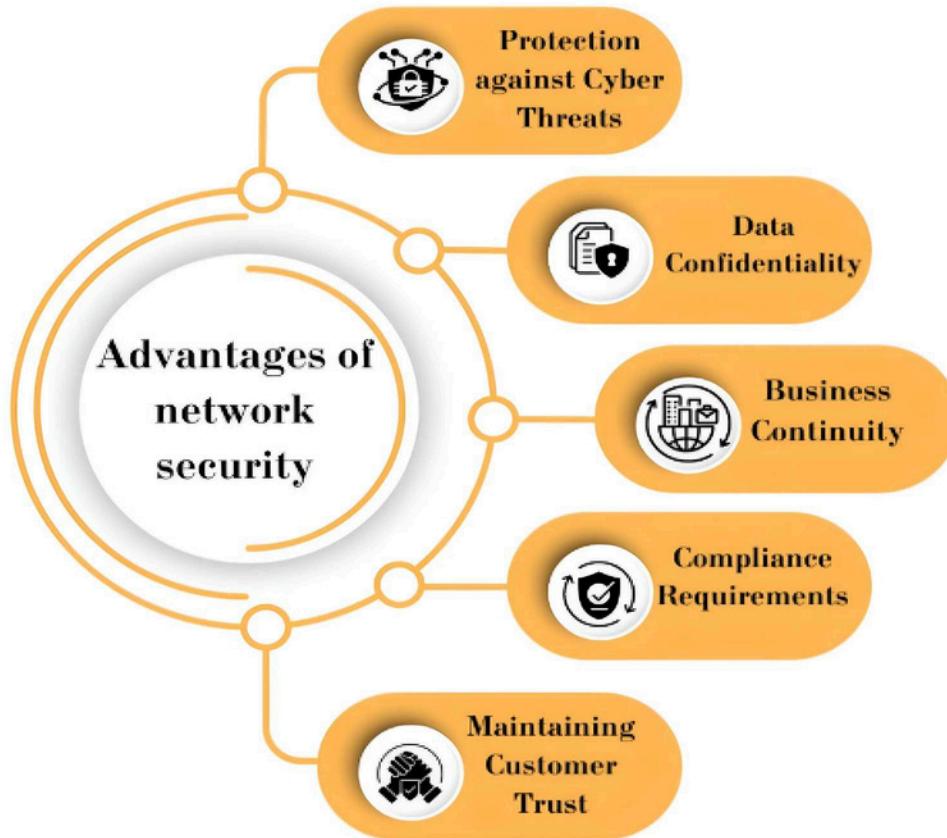
04. What Are Common Cyber Threats and How Do You Mitigate Them?

Cyber threats like malware, phishing, and ransomware are tackled using firewalls, encryption, regular audits, and user training. This course teaches you how to prevent and respond to these attacks.

05. How Is Security Performance Measured and Optimized?

Cybersecurity performance is essential for strong protection. Professionals optimize with:

- Regular vulnerability assessments and penetration testing
- Real-time threat detection and incident response tools
- Security Information and Event Management (SIEM) systems
- Key performance indicators (KPIs) like Mean Time to Detect (MTTD) and Mean Time to Respond (MTTR)



₹480,000/year

Avg. base Salary (INR)



Base Salary ₹ 200K - ₹ 1M

Bonus ₹5K - ₹ 90K

Profit Sharing ₹10K - ₹ 300K

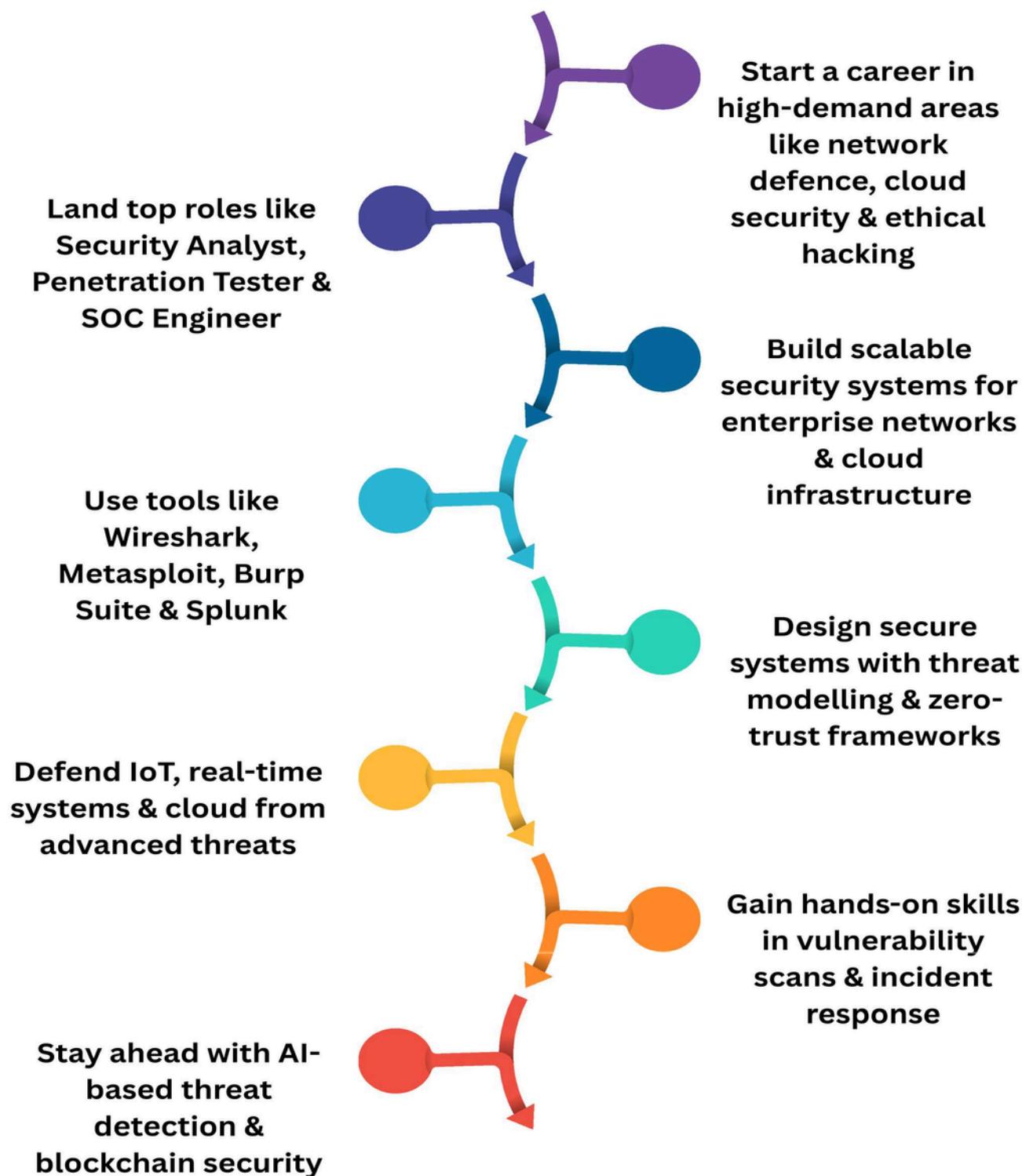
Total Pay ₹ 203K - ₹ 1M

The average salary for a Cyber Security Analyst is ₹ 480,000

Career Scope



Career Benefits



Whom Is It For?

- 1. IT or Computer Science students
- 2. Working professionals in tech roles
- 3. Beginners with basic computer skills
- 4. Anyone interested in cybersecurity or ethical hacking

Program Outcomes

- Master Cybersecurity Fundamentals – Understand networks, threats, and security principles.
- Secure System Design – Implement firewalls, access control, and encryption methods.
- Apply Security Frameworks – Use models like CIA triad and zero-trust architecture.
- Monitor & Defend – Detect intrusions, analyze threats, and respond effectively.

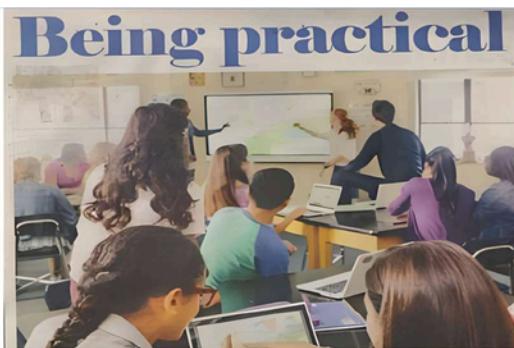
Qualifications for Eligibility

Basic computer knowledge and logical thinking with a strong interest in cybersecurity and programming using tools like Kali Linux and languages like Python.

AI and ML in CyberSecurity



Media Recognition



The image shows the India Today news channel's website header. It features the 'INDIA TODAY' logo in large red letters at the top right. To the left of the logo are several navigation links: 'NEWS', 'LIVE TV', 'HOME', 'VIDEOS', 'INDIA', 'MOVIES', 'TECH', 'BEST UNIVERSITIES', 'SPORTS', 'FACT CHECK', 'TRENDING', and 'APP'. Below these links is a banner with the text 'How online courses can help improve your accounting skills'. The main headline below the banner reads 'How online courses can help improve your accounting skills'. A subtext below the headline says 'Online accountancy courses easily incorporate changes to a curriculum allowing students remain up to date with changes in subjects such as GST, Income Tax and TDS.' At the bottom, there is a call-to-action button labeled 'CLICK'.



Every good organization must have a great accountant. Many businesses today are digital yet the need for skilled accountants to keep track of a business's finances is as important as ever.

Thankfully, by studying online talented people can learn to be great accountants.

How Online Courses Are Helping In Improving Accounting Skills

Many people over the past few decades have participated in online courses and gone on to become successful professionals including accountants. There are currently 2 types of training available online: instructor-led courses and self-paced courses.



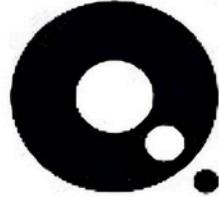
Prepare Yourself For Financial Analyst & GST Advanced



Internship in Top MNCs

Internship in Top Global Companies

Get work experience with virtual programs from top global companies such as:



Certificate of experience from top global companies



At your own speed and in your own time, acquire extremely elevating skills.



Make connections between students and prestigious companies by simulating their work.

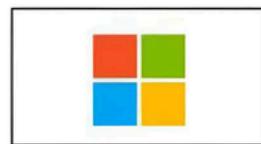


Obtain a genuine professional edge by working with Fortune 500 companies.



Learn essential skills and get a taste of what actual job looks like. Most notably, some of the world's top pupils

Top Hiring Partners



Our Clientele



genpact





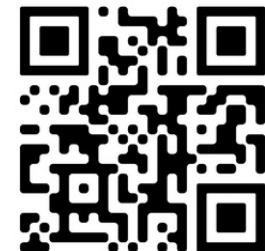
Start Your Journey Today!

Join thousands of learners who've advanced their careers with expert-led Cyber Security training focused on real-world threat detection and robust security practices.

Contact Information

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