




1. Hero Section

Headline:

Become a Certified Cyber Security Professional in 7 Months

Subheadline:







Master ethical hacking, network security, cloud defense, and digital forensics — all in one job-ready, government-aligned program.

 28 Weeks of Expert Training |  12 Modules + 40+ Projects |  Certification on Final Exam Clearance

CTA Buttons:

 Apply Now |  Download Brochure |  Book Free Demo

2. Why Choose This Program?

-  12 Industry-Relevant Modules
-  40+ Hands-On Labs & Real-World Projects
-  Learn Network Security, Cloud, VAPT, SIEM, Web App Security, and More
-  Ethical Hacking + Compliance + Forensics
-  Final Certification After Exam Clearance
-  Career Support: Resume, LinkedIn, GitHub, Mock Interviews

(Whatsapp Button)

3. Who is This Course For?

This course is ideal for:

- Students from tech or non-tech backgrounds (minimum 10+2)
- Working professionals switching to cyber security

- Engineers, BCA/MCA, BSc/IT grads, and CS enthusiasts
 - Law, finance, or commerce professionals interested in cyber law or compliance
 - Anyone who wants to become a certified cyber security expert
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4. Program Overview

Duration	Format	Outcome
28 Weeks	100% Online + Live Labs	Industry Certification + Portfolio

You'll learn to:

- Identify and defend against cyber threats
- Set up secure networks and firewalls
- Conduct penetration testing & VAPT
- Handle real-world cyber incidents
- Build secure apps and systems
- Understand legal frameworks and compliance

(Whatsapp Button)

5. Curriculum Structure

Module 1: Fundamentals of Cyber Security

- Cyber threats, attacks & response
- Network and info security, cyber forensics
- Cyber laws & evolving tech

 **Projects: 5+**

Module 2: Networking Essentials

- OSI model, TCP/IP, subnetting, firewalls
- IDS/IPS, IP v4 & v6, network topologies

 **Projects: 6**

Module 3: OS Administration

- Linux/Windows basics, user permissions, DHCP, FTP
- Network communication + firewalls

 **Projects: 6**

Module 4: IoT and OT Hacking

- IoT architecture, attack types, OT vulnerabilities
- Hacking methodologies & countermeasures

 **Projects: 10**

Module 5: Information Security Architecture & Cryptography

- Cryptography, encryption, IAM, logging
- Digital signatures, incident response

 **Projects: 3**

Module 6: Network & Communication Security

- Packet sniffing with Wireshark, spoofing, firewalls, IPSec

- SIEM tools, attack simulation

 **Projects: 6**

Module 7: Web Application Security

- OWASP Top 10, injections, cookies, session hijacking
- Server/client-side vulnerabilities, cloud risks

 **Projects: 8**

Module 8: Intrusion Detection & Prevention Systems

- IDS/IPS types, tools & lab configuration

 **Projects: 3**

Module 9: Ethical Hacking & VAPT

- Footprinting, spoofing, penetration testing
- Manual & automated VAPT

 **Projects: 6**


Module 10: Cyber Laws & Regulations

- IT Act, data privacy, SPDI, IPR, cyber jurisdiction


 **Projects: 2**

Module 11: Cloud Security

- Cloud computing, serverless architecture, containers

- Cloud hacking & defense
 **Projects: 4**
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Module 12: Specialization in Cyber Security

- BCP/DR, incident response, access control, ops security
 **Projects: 6**
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6. Tools & Technologies You'll Learn

- Wireshark
 - Burp Suite
 - Nmap
 - Splunk
 - Kali Linux
 - Metasploit
 - Firewalls (pfSense, UFW)
 - SIEM Tools
 - Docker & Serverless Frameworks
 - Linux, Windows Servers
 - GitHub, VS Code
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7. Projects You'll Build

- Web App VAPT report

- Secure network design simulation
 - Custom firewall setup
 - Cloud-based malware detection
 - Phishing email response system
 - Data encryption module
 - IoT device breach simulation
 - SIEM dashboard creation
 - Cyber law case audit (India)
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8. 🎓 Certification & Final Exam

✅ **Final Certification** is awarded upon:

- Completion of all modules
- Submission of major projects
- Passing the final exam

🏆 Certification is industry-recognized and includes GitHub-verified projects + LinkedIn optimization

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9. 🧑‍💼 Career Outcomes

You'll be job-ready for roles like:

- Cyber Security Analyst
- Ethical Hacker / Pentester

- SOC Analyst
- Network Security Engineer
- Cloud Security Specialist
- Information Security Consultant
- Cyber Forensics Analyst
- Security Compliance Officer

 **Expected Salary Range:** ₹5 LPA – ₹18 LPA (India), \$60K+ globally


10. Program Fees & Payment Options

Plan	Amount
Full Course Fee	₹1,20,000
EMI Plan	Starting at ₹10,000/month*

Scholarships Available:

- For women in tech
 - Meritorious students
 - Defense/government employees
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11. Admission Process

- 1) Fill the Application Form
- 2) Pay Fees or Choose EMI
- 3) Submit Documents (ID + Qualifications)
- 4) Get LMS + Lab Access
- 5) Start Learning 

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12. Frequently Asked Questions (FAQs)

Q: Can beginners join this program?

Yes. We start from the fundamentals — no prior experience required.

Q: Do I need to know coding?

Basic familiarity is helpful, but we teach everything you need.

Q: Will I get hands-on training?

Yes. 40+ real-world projects & lab exercises included.

Q: Is placement support included?

Yes — resume, GitHub, LinkedIn, interview prep, and job alerts are provided.

Q: Is the certificate recognized?

Yes. Certification is awarded only after successful final exam and project review.


13. Contact Nextskilledge

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14. Final CTA Banner

Your Cyber Security Career Starts Here

Join the Professional Certification Program in Cyber Security and step into one of the most in-demand careers in the world.

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