

Roadmap: How to Earn ₹50 LPA in Cybersecurity (2025–2030)

■ Goal: Earn ₹50 Lakhs Per Year in Cybersecurity

■ Year-by-Year Plan:

■ Year 1: Start B.Sc in Cybersecurity

- Learn basics of Linux, Networking, and Cyber Law
- Take Google Cybersecurity Certificate (Free)
- Practice on TryHackMe, HackTheBox

■ Year 2: Build Skills & Intern

- Complete CompTIA Security+ (Beginner industry cert)
- Start ethical hacking training (EC-Council / CEH)
- Find remote internship or part-time tech role

■ Year 3: Final Year + Advanced Certification

- Complete Certified Ethical Hacker (CEH)
- Start preparing for OSCP (top-rated global cert)
- Join Bug Bounty platforms (HackerOne, BugCrowd)

■ Year 4: First Job / Freelance

- Apply for remote international cybersecurity jobs
- Join top firms or startups (₹10–₹30 LPA roles)
- Build GitHub, LinkedIn, and blog profile

■ Year 5: Reach ₹50 LPA

- Clear OSCP or CISSP (Professional level cert)
- Apply to Big Tech (Google, Microsoft, Palo Alto)
- Offer freelance or consulting services on Upwork/Fiverr

■ Bonus Tips:

- Always keep learning: Watch DEFCON, BlackHat videos
- Solve real challenges: CTFs, bug bounty, and malware analysis
- Network online: Twitter, Discord, LinkedIn groups

■ Tools & Platforms:

- TryHackMe, HackTheBox, PortSwigger, OWASP Juice Shop
- GitHub for projects, Medium for blogs, LinkedIn for hiring

■ Final Word: You CAN reach ₹50 LPA — with skill, patience, and smart work.