MASTER ETHICAL HACKING COURSE With Placement

Build In-Demand Professional Expertise and Real-Time Hands-on Ethical Hacking Training

WHAT YOU'LL GET AS PART OF YOUR ENROLLMENT:

Google Partner | Microsoft Partner

COURSE DURATION

- Self-study Mode: 100 Hours Pre-recorded Videos
- One-to-one Mentorship with Industry Professionals
- Industry Recognized Certification Preparation
- 100% Dedicated Placement Support (PRO+ & PRO+AI)

Need Immediate Help? STARTS HERE ! FREE Career Counselling

+91 8000000000

75+ Hours of Content | 500+ Hands-on Labs | 25K Students Trained | 15K Placements

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about Non-Tech/ Third-tier/ Hometown to get placed?
- Want to know, what exactly Ethical Hacking and career growth opportunities?
- Confused about how to start IT career from scratch?
- Not getting interviews calls despite applying to 100+ companies?

Those Overwhelming Feelings Today

- Nothing Big Happening
- Not Getting Any Calls
- Not Getting Interviews
- Not Getting Offers

- Time Pressure
- Family Pressure
- Relatives Pressure
- Peer Pressure

- Stuck in Tutorial Hell
- Lack of Practical Knowledge
- Fear of Interviews
- Lack of Confidence

- Not Getting Interviews
- Not Getting Offers
- Not Getting Salary
- Not Getting Promotions

- Not Clear
- Not Confident
- Not Sure
- Not Interested

ABOUT INVENTATEQ

InventaTeq is leading IT training and placement company committed to transforming learners into industry-ready professionals.

Our Mission
To empower learners with practical skills, industry knowledge, and career support to build successful careers in cybersecurity and technology.

Our Vision
To be a trusted partner in shaping the future of IT professionals by delivering quality education and ensuring long-term career success.

Why Thousands Choose InventaTeq?

15+	500+	25,000+	15,000+
Years of Experience	Hiring Partners	Students Trained	Placements

We Collaborate With

Deloitte. | Capgemini | amazon | PAYTM | Tech Mahindra

WHY LEARN ETHICAL HACKING ?

Ethical hackers are the ones who help companies find and fix security vulnerabilities before malicious hackers can exploit them. Here's why learning ethical hacking is a smart career move:

HIGH DEMAND IN CYBERSECURITY FIELD

- Exponential Industry Demand
  Cybersecurity jobs are growing faster than most other IT fields.
- Premium Salary Compensation
  Ethical hackers are among the highest-paid IT professionals.
- Cross-Industry Opportunities
  Every industry needs cybersecurity experts, not just tech companies.
- Future-Proof Career Growth
  Cybersecurity is a long-term career with continuous learning opportunities.
- Global Certification Pathways
  Industry-recognized certifications like CEH, OSCP, and CompTIA Security+.
- Worldwide Job Prospects
  Remote and international opportunities are widely available.

WHY INVENTATEQ ?

We know you have questions and concerns. Here's why InventaTeq is the right choice for you.

STUDENT + ALUMNI

- 100% Placement Assistance Support
- Resume & LinkedIn Optimization
- Resume & LinkedIn Optimization
- Industry Mock Technical Interviews
- Communication Skills and Soft Skills

COURSES & PLACEMENT VIDEOS

- Detailed Course Curriculum Walkthrough
- Practical Training Overview
- Placement Success Stories
- Interview Skills & Tutorials

GUARANTEED PLACEMENT SUPPORT

Here's how InventaTeq helps you get the job you deserve!

- Aptitude Training
- Technical Training
- Mock Interviews
- Resume Preparation
- Personal Preparation
- Linkedin Profile Optimization
- Linkedin Profile Optimization
- Job Portals Access
- Placement Drives & Hiring Events

OUR PLACEMENT STATS

15,000+	500+	95%	61.7%
Students Placed	Hiring Partners	Placement Assistance	Highest Salary Package

Our students have secured jobs in top companies across various industries.

CAREER PROGRESSION

Here's what InventaTeq can help you achieve in your career.

ROLE/TITLE/DEPT	TYPICAL RESPONSIBILITIES	PROFILE/TECHNOLOGY
Entry-Level Security Operation Specialist	Monitoring network traffic, analyzing logs, and responding to security incidents.	Proficiency in SIEM tools, log analysis, and basic incident response procedures.
Junior Penetration Tester	Conducting vulnerability assessments, identifying weaknesses, and performing basic penetration tests.	Knowledge of ethical hacking methodologies, tools, and reporting techniques.
Cybersecurity Analyst	Implementing and maintaining security measures, conducting risk assessments, and developing security policies.	Familiarity with firewalls, intrusion detection systems, and compliance standards.

SKILLS ROADMAP

Progress from foundational skills to job-ready enterprise workflows.

BEGINNER	PRACTICAL DEPTH	ENTERPRISE/EXPERT
Foundation (Networking, Linux, Scripting)	Practical hands-on labs and tooling, including Python automation, Linux administration, and network analysis.	Configuring and hardening enterprise environments, including Active Directory and cloud platforms.
Offensive (Ethical Hacking)	Penetration testing methodologies, vulnerability assessment, exploitation techniques, and post-exploitation.	Advanced red teaming, evasion techniques, and full-scope enterprise engagements.
Defensive (Blue Team Workflows)	SIEM tools, log analysis, threat hunting, incident response, and forensics.	Configuring detection engineering and automated response pipelines.
Advanced (Professional Capstone)	Capstone project, real-world scenarios, and industry-standard reporting.	Complete Red Team engagement, from reconnaissance to post-exploitation.

DETAILED MODULE PLAN

This is a sample curriculum. Actual content may vary based on batch and training.

Module 1: Ethical Hacking

- Foundations
- Core concepts and theories you can value in the IT industry
- Practical implementation of concepts learned in the module
- Hands-on labs and real-world scenarios
- Tools and technologies used in the industry

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 2: Core Setup and

- Environment
- Tools, Platforms, and Configurations ★ Topics on environment organization
- Working directory structure and file naming conventions ★ Topics on Git basics

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 3: Data, Communication, or Integration Awareness

- Core data handling and transformation
- Working with common systems or tools
- Integration patterns and communication flow
- Error handling and retry logic
- Hands-on implementations

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 4: Intermediate Workflows

- Reusable components, logic, and structured workflow design
- Logic and conditional handling
- Looping and iteration
- Supporting modularity, scalability, and maintainability ★ Implementing functional reusable modules

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 5: Security, Governance, or Control

- Permissions, roles, and access control
- Validation, troubleshooting, optimization, and performance
- Testing and debugging ★ Topics on validation techniques and issue resolution tools
- Packaging tools for review, publication, or project requirements

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 6: Monitoring and

- Troubleshooting
- Logging, auditing, diagnostics, and issue investigation
- How to read and respond to failures or unexpected behavior
- Monitoring tools, dashboards, and alerts
- Building a reliable error-recovery process
- Troubleshooting

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 7: Industry Use Cases and Context

- How the technology is used across real industry scenarios
- Patterns, constraints, and decision-making in practical use cases
- Connecting learning to job roles and responsibilities
- Connecting learning to jobs and project delivery

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test the technology in real-world use cases.

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

Module 8: Real-Project Workflow

- Building a practical project, or contributing to an in-use
- Applying the concepts and skills learned throughout the course
- Following a standard delivery process
- Collaboration, feedback, and iteration
- Delivering a working solution, demo, and walkthrough
- Code quality, clarity, and maintainability
- Following industry best practices
- Instructor feedback and review

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

▶ WATCH LAB ▶ ASSESSMENT
Practical lab exercises and assessments to test your understanding of the module concepts.

TWO PORTFOLIO PROJECTS

Practical cybersecurity scenarios, tools applied, and demonstrable project outcomes.

Project 1: Career Opportunities & Industry Trends

Objective: Explore cybersecurity career pathways and industry trends.
Tools used: Job boards, LinkedIn, industry reports, and research tools.
What you do: Analyze job roles, skills required, and emerging trends in cybersecurity.
Outcome: Gain clarity on career paths and prepare for job opportunities in the field.

Project 2: Cybersecurity Analyst Toolset

Objective: Set up and configure essential tools for a cybersecurity analyst.
Tools used: Wireshark, Nmap, Metasploit, Kali Linux, and virtualization software.
What you do: Install, configure, and test tools in a controlled environment.
Outcome: Build a practical toolkit for real-world cybersecurity tasks.

Project 3: Vulnerability Assessment Report

Objective: Conduct a vulnerability assessment and create a professional report.
Tools used: Nessus, OpenVAS, Nmap, and reporting templates.
What you do: Scan a target system, identify vulnerabilities, and document findings.
Outcome: Produce a detailed report with actionable recommendations.

Project 4: Security Governance Conf Review

Objective: Review and analyze a security governance configuration.
Tools used: Policy templates, compliance frameworks, and documentation tools.
What you do: Assess governance practices and suggest improvements.
Outcome: Understand governance principles and their practical application.

Project 5: Ethical Hacking Hands-on: End Capstone

Objective: Apply all learned skills in a comprehensive ethical hacking engagement.
Tools used: Kali Linux, Metasploit, Burp Suite, and various penetration testing tools.
What you do: Plan, execute, and report on a full-scope penetration test.
Outcome: Demonstrate mastery of ethical hacking methodologies and tools.

ASSESSMENT FRAMEWORK

Practical tasks, structured evaluations, supervised and unsupervised projects.

ASSESSMENT	DESCRIPTION	REQUIREMENT
Practical Knowledge Checks	Confirming foundational concepts before moving forward.	Mandatory
Lab Submissions & Assessments	Hands-on Ethical Communication Skills Assessment Lab Submissions & Assessments	Mandatory lab attendance and timely submission
Hands-On Portfolio Projects	Independent problem-solving and practical application.	Minimum project completion and documentation
Final Production Assessment	End-to-end demonstration of learning outcomes.	Completion, supervised and unsupervised
Technical Portfolio Piece	Technical Ownership, Troubleshooting Approaches, and Lessons Learned.	Successfully defended project discussion and documentation quality

RESUME, GITHUB & LINKEDIN

Here's how InventaTeq helps you build a strong professional brand and presentation.

- Resume Development
  Get a professional, industry-specific resume that highlights your skills and projects.
- Portfolio Showcase
  Learn how to present your work effectively to impress recruiters and hiring managers.
- GitHub Optimization
  Set up and maintain a GitHub profile that reflects your coding skills and contributions.
- LinkedIn Profile Building
  Create a compelling LinkedIn profile to attract opportunities and connect with professionals.
- Project Documentation
  Learn how to document your projects clearly, including README files and code comments.
- Personal Branding
  Develop a consistent personal brand across your resume, GitHub, and LinkedIn.

OUR STUDENT

Meet the learners who've turned their goals into successful careers through dedication, skill, and continuous growth.

READ REVIEWS

"The practical lab sessions gave me the confidence I needed during my interviews. Being able to demonstrate real skills made all the difference."
Ananya Sharma, Data Analyst at Accenture ★★★★★

"I switched from a non-IT background and InventaTeq's structured approach helped me build a strong foundation. The mentors were always available to help."
Rohan Kulkarni, Software Developer at Infosys ★★★★★

"The placement support was exceptional. They helped me with resume building, mock interviews, and connected me with companies that matched my skills."
Priya Nair, Cloud Engineer at Wipro ★★★★★

WATCH VIDEOS

Ethical Hacking Training in Tamil | Full Course | Day 1 | InventaTeq
InventaTeq • 1.2K views • 2 months ago
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