Certified Ethical Hacking
Program

About The Program:

REGex Software Services offers a comprehensive Certified Ethical Hacking program suitable for both beginners and experts. This program serves as a valuable resource to enhance your knowledge and skills in various areas including:

Ethical Hacking, Foot Printing and Reconnaissance, Scanning Networks, Enumeration, Vulnerability Analysis, System hacking, Malware Threats, Sniffing, Social Engineering, Denial-of-service, Session Hijacking, Evading IDS, Firewalls and Honeypots, Hacking Web Servers, Hacking Web Applications, SQL Injection, Hacking Wireless Networks, Hacking Mobile Platforms, IoT Hacking, Cloud Computing and Cryptography. Whether you are looking to start your journey as a Certified Ethical Hacker or advance your existing expertise,
REGex introduces this program tailored to your needs.

Mode:	Duration:	Participants:
Physical (Jaipur) or Online (Google Meet)	45 – 60 Days 75 – 90 Days	15 – 20 per Batch

Study Material

- E-Notes
- Assignments/Minor Projects
- Major Project
- Integrated Case Study
- 100+ hours on demand Live Video Lectures Access of Lecture Recordings / Notes Mentorship Support

Output

- Identification and assessment of vulnerabilities.
- Exploitation within legal and ethical boundaries.
- Application of hacking techniques and methodologies.
- Recommendations for improving system security.
- Adherence to authorization and confidentiality.
- Real-world scenarios for practical experience.
- Implementation of countermeasures and best practices.
- Continuous learning and staying updated.
- Collaboration within the ethical hacking community.

Features

- Comprehensive skill set
- Legal and ethical focus.
- Real-world scenario-based training.
- Vulnerability assessment and penetration testing (VAPT).
- Structured and systematic approach.
- Countermeasures and best practices for system security.
- Regular updates.
- Globally recognized certification.
- Encourages continuous professional development.
- Networking and community opportunities.

Live Sessions

Live Sessions by Expertise Trainers and Access of Recorded Session is also available
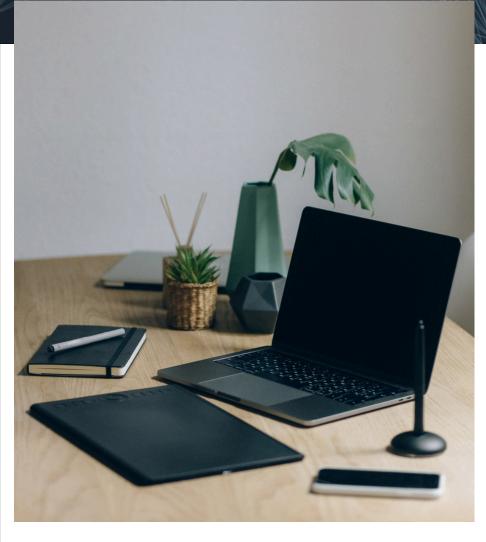
Live Projects

Get a chance to work on Industry Oriented Projects to implement your learning

24*7 Support

24*7 Mentorship Support available for all Students to clear all of your doubts

Opportunities

REGex provides Internship / Job opportunities to the best Students in different Companies.

Course Content –

- Introduction to Ethical Hacking
- Foot Printing and Reconnaissance
- Scanning Network
- Enumeration
- Vulnerability Analysis
- System Hacking
- Malware Threats
- Sniffing
- Social Engineering
- Denial-of-Service
- Session Hijacking
- Evading IDS, Firewalls, and Honeypots
- Hacking Web Servers
- Hacking Web Applications
- SQL Injection
- Hacking Wireless Networks
- Hacking Mobile Platforms
- IoT Hacking
- Cloud Computing
- Cryptography

[Note] **Content may Subject to Change by REGex as per Requirement**

Extra Sessions
Additinal Session on GIT, Linux, Docker, AWS Basics, Jenkins and many more for all students.

Our Students Placed // Partnership

amazon   Microsoft   Goldman Sachs   intel   Google   fractab••   Paytm   Myntra   Adobe   IBM

ORACLE   vmware   HCL   hp   Honeywell   cognizant   Capgemini   wipro   Infosys   DELL

KEY FEATURES & CASHBACK POLICY:

Key Features

- No Previous Knowledge Required
- Get Internship Project Completion Certificate
- Live & Interactive Sessions
- 1 to 1 Mentorship Support
- Physical/Online Sessions

- Need to Spend Min. 5 hours at REGex Premises
- Get Letter of Recommendation (LOR) from REGex
- Learn from Developers
- 100% Placement Assistance
- Min. Assured Package: 5 LPA

Cashback Policy

- Your friend will get upto **10% discount** with your code and you will also get cashback for each paid referral.

For Frequent Course Updates and Information
Join our Telegram Group

JOIN TELEGRAM

For Webinar Videos and Demo Session,
Join our Youtube Channel

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