

SECURE YOUR FUTURE WITH ENCRYPTICSECURITY

#1 Cyber Security Training Institute



TRAINING INSTITUTE

*"Join EncrypticSecurity,
where expertise meets protection.
Secure your future in cyber security with us."*

OUR ACCREDITATIONS

Accreditation Partners



About US :

Encrypticsecurity Pvt. Ltd is an Educational company and Accredited Training Center of Ec-Council & Offensive Security Training Partner. We started our journey in 2016 and we trained students under the guidance of Cyber Security Professionals.

They have multiple years of experience in the CyberSecurity Field. Here at Encrypticsecurity, you have Hands on tools with practical knowledge of upcoming attacks In the Industry.

AWARDS AND RECOGNITIONS :



📍 Headquarters - Thane

6th Floor, 604, ARK7 Tower, Nagrik Store, Near Kazari Saree,
Near Thane Railway Station,
Thane West - Maharashtra 400601

Sub Branch - Andheri

3rd Floor 303, 58 West Society, DCB Bank,
Opposite Andheri Subway Bridge,
Swami Vivekananda Rd, Andheri West,
Mumbai, Maharashtra 400058

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Join
Us!

OUR TRAINING FACULTIES



PRAVIN NAGARE

CEO, Encryplicsecurity

Is a seasoned cybersecurity expert with extensive experience in ethical hacking, penetration testing, cybersecurity management, and network security. He has mentored numerous students through various events and seminars. His pivotal contributions have advanced the field of cybersecurity and ensured the success of our institute, safeguarding digital assets for both our community and beyond.



SHIVAM ANGAITKAR

Senior CyberSecurity Trainer

A distinguished Cybersecurity Trainer, excels in penetration testing, bug bounty hunting, and vulnerability analysis. His extensive knowledge and practical experience provide top-tier training and guidance for professionals and students alike.

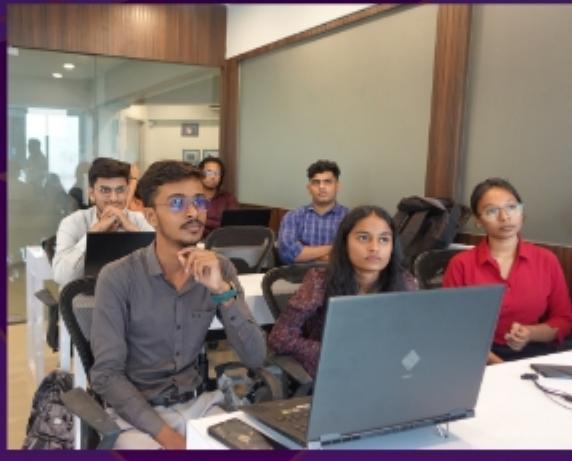
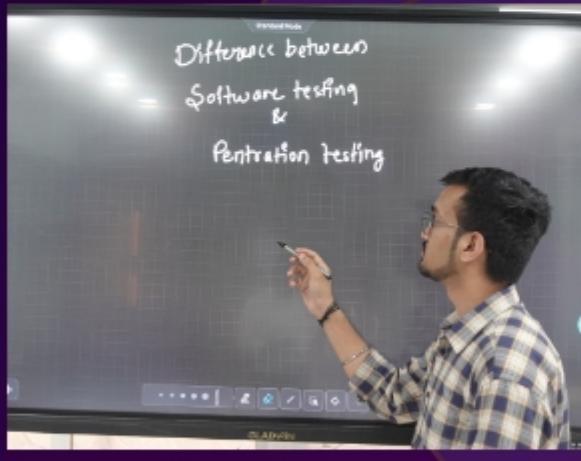
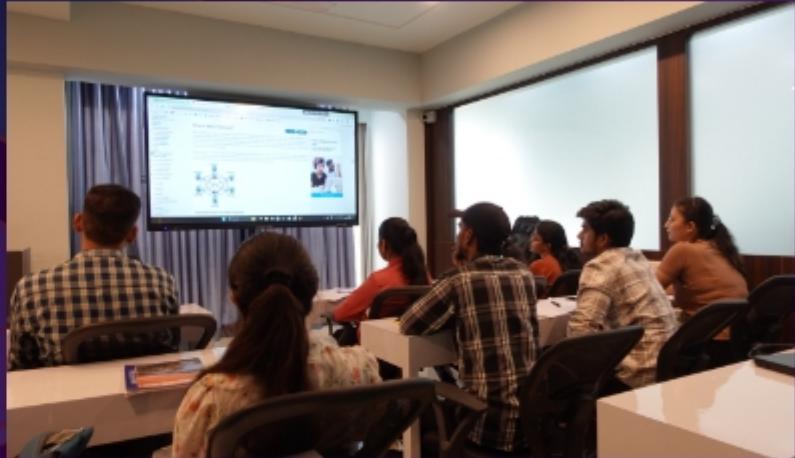


RONAK SHARMA

Lead CyberSecurity Trainer

A cybersecurity expert specializing in ethical hacking, penetration testing, and network security. He has trained over 500 professionals and students, mentored numerous events, and significantly advanced the field, ensuring the protection of digital assets for our Institute and the broader community.

SOME GLIMPSES OF OUR INSTITUTE



CAREER JOURNEY

@ encrypticsecurity



2 ACADEMIC TRAINING
We offer both classroom and online classes to students to acquire theoretical knowledge & practical skills



3

HANDS ON PROJECT

We provide access to EC Council labs and Participation in hands-on projects or internships



4

CERTIFICATIONS

Provide global certifications related to the course to enhance credibility



5

INTERVIEW PREPARATION

Prepare for interviews and showcase acquired skills and knowledge to potential employers.



ADVANCE DIPLOMA IN CYBERSECURITY



CEH v12 EC COUNCIL

Introduction to Ethical Hacking

Foot Printing & Reconnaissance

Scanning Network

Enumeration

Vulnerability Analysis

System Hacking

Malware Threats

Sniffing

Social Engineering

Denial of Service

Session Hijacking

Evading IDS, Firewall & Honeypots

Hacking Web Servers

Hacking Web Applications

SQL Injections

Hacking Wireless Networks

Hacking Mobile Platforms

IOT Hacking

Cloud Computing

Cryptography



PENETRATION TESTING

Introduction to Penetration Testing

Web Application Introduction & API

Session & Cookies

PHP Programming Basics

Cross Site Scripting Attacks: Manual

Indepth Advance SQL Injections

Cross Site Request Forgery in Depth

Host Header Injection

Hacking Web Server with Metasploit

Brute Forcing Web App/No Rate Limit

Server Side Request Forgery

Subdomain Takeover

Writing Report Reporting Bugs

Web Password Poisoning on Reset Function

Privilege Escalation Injection

Vertical

Horizontal

Remote Code Execution

Directory Traversal



MOBILE PENETRATION TESTING

Introduction to Android Penetration's Testing

Preparing Kali Linux and Genymotion

Using ADB & Installing Apps

Decompiling Android Application

Dex File Analysis

Capturing Android Traffic

Insecure Logging

Hardcoding Issues Part - 1

Insecure Data Storage Part - 1

Insecure Data Storage Part - 2

Insecure Data Storage Part - 3

Insecure Data Storage Part - 4

Input Validation Issue Part - 1

Input Validation Issue Part - 2

Access Control Issue Part - 1

Access Control Issue Part - 3

Hardcoding Issues Part - 2

Input Validation Issue Part - 3

SSL Pinning Bypass

IOS Pen Testing



API PEN TESTING

Introduction to What is an API ?

Interacting with APIs

Types of APIs

API Security

Lab Setup

Tool Installation

Burp Suite Introduction

Postman Introduction

Docker Introduction

Enumerating APIs

Introduction to Enumeration

Fuzzing APIs

Discovery via Source Code

Attacking Authorization

Introduction to Authorization

BOLA Lab

BFLA Labs

Challenge solution

Attacking Authentication

Introduction to Authentication



CYBER FORENSICS

Computer Forensics in Today's World

Computer Forensics Investigation Process

Understanding Hard Disks & File System

Data Acquisition & Duplication

Defeating Anti-Forensics Techniques

Windows Forensics

Linux & MAC Forensics

Network Forensics

Investigating Web Attacks

Dark Web Forensics

Database Forensics

Cloud Forensics

Investigating Email Crimes

Malware Forensics

Mobile Forensics

IOT Forensics

EXPLOIT DEVELOPMENT

Programming & Basics

Assemble Language

Debugging

Stack Based Buffer Overflow

Understanding windows Shellcode

Heap Based Overflow

Exploiting Safe SEH Protected Programs

Bypassing DEP & ASLR

Advance Shell - Coding

Encoders & Writing Custom Encoders

DLL Hijacking

Client Side Exploits

From Vulnerability to Exploit

Metasploit Framework

Binary Payloads & Antivirus Evasion

Exploit to Metasploit



CERTIFIED BUG BOUNTY HUNTER

About Cyber Security Industry

Setting up Hacking Machine

Introduction to Networking

Web Application Fundamentals & Configurations

Introduction to Web Application Security Testing

Web Application Reconnaissance

Working with Burp suite

Exploiting Traditional Web Application Vulnerabilities

Introduction to Session Managements

Introduction to XSS (Cross-Site Scripting)

Introduction to SQL injection

Introduction to File Inclusion Vulnerability

CSRF (Cross-Site Request Forgery Attack)

SSRF (Server-Side Request Forgery Attack)

IDOR (Insecure Direct Object Reference)

OS Command injection

Response Manipulation

Host Header Injection

Parameter Tampering

XXE (XML External Entity)

RCE (Remote Code Execution)

Introduction to Bug Bounty Platforms

MASTERS IN CYBERSECURITY



CCNA Cisco Certificate

Network Fundamentals

Network Access

IP Connectivity

IP Services

Security Fundamentals

Automation and Programmability



CERTIFIED SOC ANALYST

Security Operations and Management

Understanding Cyber Threats, IoCs, and Attack

Incidents, Events, and Logging

Incident Detection with Security Information

Enhanced Incident Detection

Incident Response



PALO ALTO PCNSA

Device Management and Services

Managing Objects

Policy Evaluation and Management

Securing Traffic



AWS CLOUD SECURITY

Security Fundamentals

Cloud Security Principles and Framework

Identify and Access Management

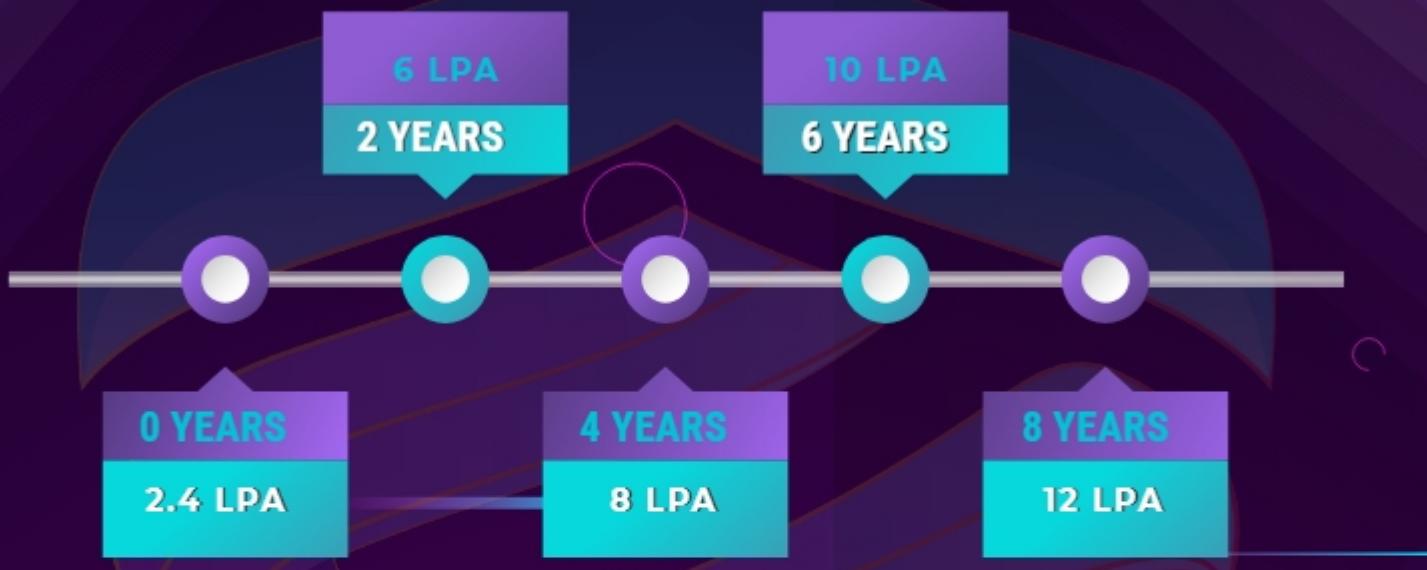
Detective Controls

Infrastructure Protection

Discover your future as a

Cybersecurity Expert

glassdoor Salary Range



JOB ROLES YOU CAN APPLY FOR

Computer forensic analyst

IT security specialist

Security manager

Security engineer

Security consultant

Director of security

Security administrator

Information security analyst

Security specialist

Chief information officer

Network security engineer

Machine learning engineer

OUR PLACED ALUMNI'S



Get a job in

accenture

genpact

Capgemini

amazon

Sapient

tcs
TATA CONSULTANCY SERVICES

fractal
INTELLIGENCE FOR INNOVATION

HSBC

EY

Deloitte

WNS

HDFC BANK
We understand your world

Dynamic & Latest Tools that we teach & work on



Pre-Requisite Degree

Any graduate
(completed / pursuing)



Job-Ready Duration

6 months



Mode of Training

Blended learning
[Online / Offline]



Placement

100% Job Guarantee

FLEXIBLE PAYMENT OPTIONS

Payment



Options :

