SecuEyes

COURSE BROCHURE

SECUEYES ACADEMY

Become a cybersecurity professional. In about 4 months.

Eight hands-on courses, from networking basics to ethical hacking, web and Android pentesting, auditing and SOC analysis. Learn live from a working cybercrime investigator, practise in real labs, and graduate with a certificate for every course.

8	74	15	1
Courses	Live classes	Weeks	Self-paced SOC course

01 Networking · 02 Kali Linux · 03 Ethical Hacking · 04 Web App Pentesting · 05 Secure Code Review · 06 Android App Pentesting · 07 Cybersecurity Auditing · 08 SOC Analyst

Classes in Telugu · Online & Hyderabad classroom

CERTIFIED & RECOGNISED

ISO 9001:2015 Certified · ISO 27001 Certified · MSME Ministry of MSME, Govt. of India

secueyes.in

+91 81250 59380 · contact@secueyes.in

Online · Classroom · Hyderabad

THE PROGRAM

Eight courses. One clear path.

Seven live courses build on each other, and the SOC Analyst course is pre-recorded so you can learn it at your own pace. Every course ends with a certificate.

01 · Live

Networking

How networks really work: the OSI and TCP/IP models, addressing, subnetting, DNS and ports.

3 live classes · Week 1

02 · Live

Kali Linux & Lab Setup

Build your own legal hacking lab and get fluent with Kali Linux, the tool every pentester starts from.

2 live classes · Week 1

03 · Live

Ethical Hacking

The full attacker toolkit: recon, scanning, exploitation, system and mobile hacking, sniffing, Wi-Fi, social engineering, passwords and cryptography.

14 live classes · Weeks 2–4

04 · Live

Web Application Penetration Testing

Hunt real web vulnerabilities with Burp Suite: the OWASP Top 10, XSS, SQL injection, CSRF, SSRF, command injection, file inclusion, XXE and access control.

19 live classes · Weeks 4–8

05 · Live

Secure Code Review

Read code like an attacker and fix it like a defender: input validation, authentication, authorization, cryptography, error handling, sessions and common web flaws.

17 live classes · Weeks 8–11

06 · Live

Android Application Penetration Testing

Break Android apps the professional way: OWASP Mobile Top 10, static and dynamic analysis, SSL pinning bypass, validation, retesting and report writing.

16 live classes · Weeks 12–15

07 · Live

Cybersecurity Auditing

Run a complete compliance audit: HIPAA, ISO/IEC 27001:2022 and PCI DSS assessments, evidence, risk management and reporting.

3 live classes · Week 15

08 · Recorded

SOC Analyst

Get job-ready for a Security Operations Centre: SIEM and Splunk log investigation, phishing email analysis, digital forensics and incident response. Pre-recorded, so you learn at your own pace, with a certificate when you finish.

59 lessons · Recorded · self-paced

ROADMAP

74 classes. 15 weeks.

One hour a day, Monday to Friday. Weekends stay free for practice and the free demo.



08 **SOC Analyst** is pre-recorded: 59 lessons you can watch any time, alongside the live program or on its own.

HOW YOU LEARN

Online live

Live classes with a real-time instructor. Ask questions by voice or chat during the session.

Classroom

Hands-on lectures with instructors beside you to clear doubts as you practise.

Workshops

Information security and ethical hacking workshops and seminars for colleges and teams.

YOUR PRACTICE LABS

Hacker Lab

Kali Linux, Metasploitable and DVWA on VMware: your own legal practice range.

Used in course 02

ACEP Tech Electronics

A purpose-built vulnerable web store for web application pentesting.

Used in course 04

Android App Sec Lab

The ACEP Tech Academy app, with 12 planted vulnerabilities to find and report.

Used in course 06

Security Auditing workspace

HIPAA, ISO 27001 and PCI DSS assessments with evidence, risks and reports.

Used in course 07

YOUR INSTRUCTOR

Taught by a hacker who investigates cybercrime.



Every class is taught by **Chaitanya Eshwar Prasad**. He doesn't teach from slides: he teaches what he does every week, investigating real cybercrime cases and finding real vulnerabilities.

He started exploring technology in 7th class and was hunting security bugs by 10th. Today he supports cybercrime investigations as a forensic investigator, holds national records for his work, and has taught thousands of students on campus and through his Telugu YouTube channel.

7+	100+	33K+	9+
Years in cybersecurity	Bugs reported & secured	YouTube learners	Campuses as guest speaker

Anisetti Chaitanya Eshwar Prasad
Founder & Lead Instructor, Secueyes

SECURITY RESEARCH · HACKED & REPORTED

Google · YouTube · PayPal · Lenovo · Nokia · Epic Games · Unreal Engine · Rakuten · Kik · CoWIN · MCA, Govt of India · Govt of Telangana

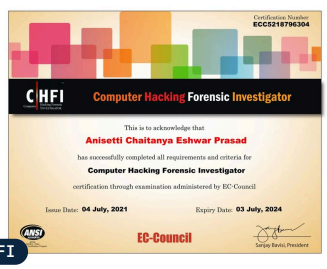
INVITED AS GUEST SPEAKER · UNIVERSITIES & COLLEGES

KL University · Anurag University · GRIET · VNRVJIET · KPRIT · ACE Engineering College · KL SAC · SJB Institute of Technology · Rishi MS Institute for Women

EC-COUNCIL CERTIFICATIONS



CEH



CHFI



CSA

CAREERS

Where cybersecurity can take you.

Choose a path that fits your strengths. Build hands-on skills, practise in legal labs, and apply through each employer's official careers site.

01

SOC Analyst / Threat Hunter

Monitor alerts, investigate suspicious activity and help contain threats.

EMPLOYERS TO EXPLORE

TCS · Accenture · Deloitte · IBM

02

Penetration Tester / AppSec

Test web, mobile and API security; document findings and remediation.

EMPLOYERS TO EXPLORE

Accenture · Deloitte · Amazon · IBM

03

Network Security Engineer

Help secure networks with firewalls, access controls and monitoring.

EMPLOYERS TO EXPLORE

Cisco · TCS · Accenture · IBM

04

Digital Forensics / Incident Response

Investigate incidents, preserve evidence and support recovery.

EMPLOYERS TO EXPLORE

IBM · Deloitte · Accenture · TCS

05

Cloud Security Engineer

Protect cloud identities, workloads, configurations and data.

EMPLOYERS TO EXPLORE

Amazon · IBM · TCS · Accenture

06

GRC / Cybersecurity Auditor

Assess risk, review controls and support compliance and audit work.

EMPLOYERS TO EXPLORE

Deloitte · Accenture · TCS · IBM

Employer examples only, not hiring partners. Openings and eligibility change, so always check roles on the official careers sites.

GUIDANCE BEYOND THE CLASSROOM

Job readiness

Employment guidance and placement assistance.

Freelancing

Explore freelance opportunities and practical pathways.

Student support

Learning direction and guidance for students.

START HERE

Join a free live demo. Then decide.

Meet the instructor, walk through the course and ask anything. Reply **DEMO** on WhatsApp to reserve your slot.

DEMO TIMINGS · IST

Saturday	6:00 – 7:00 PM	Reserve
Sunday	11:00 AM – 12:00 PM	Reserve
Sunday	7:00 – 8:00 PM	Reserve

WHAT WE COVER

- Cybersecurity introduction and a walkthrough of the course modules
- Meet the instructor and understand the learning path
- Course schedule, duration and pricing overview
- Cybersecurity roles and salary expectations

GOOD TO KNOW

Do I need prior experience?

No. The program starts from networking basics. Basic computer knowledge is enough to begin; a year in IT or security helps, and being able to read PHP code is useful for Secure Code Review but not required.

How long is the program?

74 live classes of 1 hour each, 5 days a week (Monday to Friday). That is about 15 weeks, roughly 4 months.

Do I get a certificate?

Yes, one for each course you complete, including the recorded SOC Analyst course.

What do I need to start?

A laptop or PC that can run a virtual machine. We set up Kali Linux and your practice lab together in the Kali Linux & Lab Setup classes.

Ready to take the first step?

Book a free live demo, ask about the next batch, or plan a workshop for your college.

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