

Job Guarantee Bootcamp

CYBER SECURITY

COLLABORATED BY Microsoft



Now Integrated with
GENERATIVE AI

cyber security is much more than a matter of IT



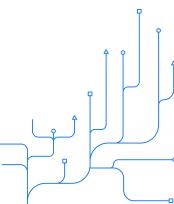
Live
Projects



1:1 Personalized
Mentorship



45% Average
Salary Hike



+91-9289508707

www.coursry.com

About Course

Cybersecurity courses teach how to protect digital systems from threats. They cover basics like network security, ethical hacking, and incident response. These courses are for students, IT professionals, or anyone concerned about online security. With increasing cyber threats, these courses offer skills vital in preventing data breaches and securing systems. They lead to careers like cybersecurity analysts, ethical hackers, or security consultants. Overall, they're crucial in today's tech-driven world to keep data safe and systems secure.



Learning Format

Live Online



Live Classes

5 Months



100%

Job Guarantee



Career Guide

Job Guarantee

KEY HIGHLIGHTS

- ✓ 600+ Hrs of Self-Paced Content
- ✓ One-on-One with Industry Mentors
- ✓ Dedicated Career Services Sessions
- ✓ 24*7 Support
- ✓ No-cost EMI
- ✓ Mock Interview Sessions
- ✓ 100% Job guarantee *
- ✓ 5 months Live Class With Experts
- ✓ 25+ Industry Projects & Case Studies
- ✓ Doubt Solving Sessions
- ✓ Certification from Microsoft/CISCO
- ✓ e-Learning Videos
- ✓ Pay After Placement*

WHO CAN APPLY FOR THE COURSE?

- ✓ Any degree passed out or Final year pursuing Student.
- ✓ Any Experienced candidate
- ✓ Any working professional
- ✓ Anyone looking for a career transition to Cyber Security and Ethical Hacking
- ✓ Candidates from Technical and Non Technical domain can apply



About **COURSRY**

The Coursry is an online education platform that helps students learn and grow faster by providing an array of interactive learning tools and resources.

Founded in 2019, by two IIT Alumnus, with a vision to upskilling the youth & curbing the unemployment.

We provide students with a comprehensive virtual learning experience that combines the best of traditional and modern educational practices.

We have partnered with global organizations like Microsoft, Google, Apple, IBM & others to provide quality content to our learners.

We have 1200+ Hiring & Internship partners globally to cater our students.

Our notable Internship & Placement partners are Microsoft, Google, IBM, Mastercard & others.

We have successfully mentored 10K+ students and in a journey ahead.

"Be a Coursry & get assured your Career "

66 Our mission

Transforming students into career-ready, impact-makers through immersive on-campus experiences."

Anubhav Kashyap

IIT Alumini

Founder and CEO



WHY

CYBER SECURITY



Cybersecurity is crucial because it protects against evolving and diverse cyber threats that can compromise sensitive information, systems, and infrastructure.

Protection Against Threats: Cybersecurity safeguards systems, networks, and data from an array of threats like malware, ransomware, phishing attacks, and more. It's crucial for preventing unauthorized access, data breaches, and financial loss.

Preservation of Privacy: It ensures the privacy of sensitive information. Cybersecurity measures help maintain the confidentiality and integrity of personal and organizational data, preventing it from falling into the wrong hands.

Business Continuity: Cybersecurity measures are essential for maintaining the continuity of operations within organizations. Preventing cyber attacks ensures that businesses can function without disruptions caused by data loss or system downtime.

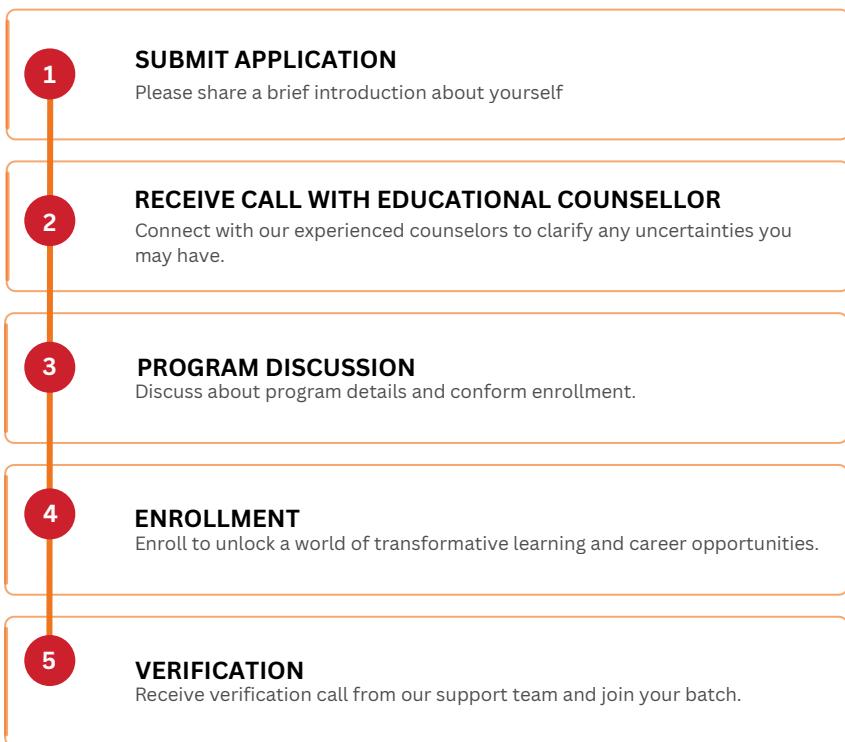
Trust and Reputation: Strong cybersecurity practices build trust among customers, clients, and partners. A secure system enhances an organization's reputation, showing commitment to protecting sensitive information.



APPLICATION

Process

Aspiring candidates need only submit their applications, after which our team will extend offers of admission to the chosen individuals. Upon payment of the admission fee, their applications will be accepted, marking the beginning of an exciting journey with us.



APPLY NOW

Current Career Trends in

CYBER SECURITY



Increased Demand: The demand for cybersecurity professionals continues to surge as organizations across industries recognize the importance of robust security measures in the digital landscape.

Specialized Roles: There's a growing need for specialized roles within cybersecurity, such as cloud security specialists, penetration testers, incident responders, and data privacy experts, reflecting the evolving nature of cyber threats.

Remote Work Security: With the shift to remote work, there's a heightened focus on securing remote access and ensuring the safety of distributed networks and devices, leading to increased opportunities in remote security management.

AI and Automation: The integration of AI and machine learning in cybersecurity has led to roles focusing on leveraging these technologies for threat detection, predictive analysis, and automating routine security tasks.

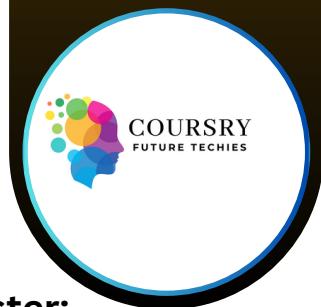
Compliance and Governance: Careers in compliance, risk management, and regulatory affairs are expanding as organizations face increasingly complex compliance requirements and regulations related to data protection and privacy.

Cybersecurity Consulting: Consulting firms specializing in cybersecurity are in high demand, offering services ranging from risk assessment and strategy development to implementing security solutions for businesses of all sizes.

Cyber Insurance and Risk Assessment: Careers in assessing cyber risks and managing insurance policies against cyber threats are growing, reflecting the need for comprehensive risk management strategies.

Job

PROFILES



- Cybersecurity Analyst
- Ethical Hacker/Penetration Tester:
- Security Consultant/Architect
- Chief Information Security Officer (CISO)
- Security Operations Center (SOC) Analyst
- Cryptographer
- Forensic Computer Analyst
- Security Software Developer
- Incident Response Manager
- Vulnerability Assessor/Manager



Future Demand for **CYBER SECURITY**



Industry Integration: Every sector, from finance to healthcare, relies more on digital processes. This integration fuels the demand for cybersecurity experts to fortify these systems against threats.

Global Connectivity: Increasing interconnectedness globally means broader attack surfaces, requiring a larger cybersecurity workforce to defend against potential breaches.

Data Protection Emphasis: Heightened concerns about data privacy and protection are driving the need for skilled professionals to ensure secure handling of sensitive information.

Emerging Technologies: The adoption of new tech like AI, IoT, and cloud computing expands vulnerabilities, necessitating specialized experts to secure these innovative landscapes.





AVERAGE SALARY OF CYBER ENGINEER

Entry-level roles like cybersecurity analysts or junior security consultants might typically start between ₹400,000 to ₹800,000 per year.

Mid-level positions such as cybersecurity engineers or consultants could earn around ₹800,000 to ₹15,00,000 annually.

More senior roles like cybersecurity managers, with several years of experience, may earn upwards of ₹15,00,000 to ₹30,00,000 or more, depending on the organization and expertise.



PROGRAM DETAILS

Under the program a candidate will go through a rigorous training for 5 Months of duration starting from basics of Cyber security

The Bachelor's in Cybersecurity is designed to equip students with the knowledge and skills necessary to protect digital systems, networks, and data from cyber threats. It covers a broad spectrum of topics, combining theoretical knowledge with practical application.

The program includes a blend of recorded & live sessions. The program also includes a "Capstone Project" along with a Internship in Microsoft.

Also the candidate will be mentored by our team of professionals, who are ex. employees of these global organizations regarding "Interview Preparation ", "Profile Building(LinkedIn, Resume)" .

At the end of program candidate will either go for "Placement" or "Gig Works ". Candidates can reach their mentors for any doubt resolution during 06:00AM – 11:30PM.

Topics **COVERED**



1

FOUNDATION OF CYBERSECURITY

2

NETWORK SECURITY

3

**CRYPTOGRAPHY AND
CRYPTANALYSIS**

4

**SECURE SYSTEM DESIGN AND
ARCHITECTURE:**

5

**CYBER DEFENSE AND
INCIDENT RESPONSE**

6

**RISK MANAGEMENT
AND COMPLIANCE**

7

**EMERGING TECHNOLOGIES AND
SPECIALIZED AREAS**

8

**PROFESSIONAL DEVELOPMENT
AND ETHICS**

9

ETHICAL HACKING

Program

REQUIREMENTS

- Any Degree Passed Out or Experienced Candidates looking to switch their career in Cyber security
- or Final Year Students are eligible for the program.
- Pre-requisites – None (No Technical Knowledge Required.)
- Laptop/Desktop with Internet Connection.
- Willingness to learn.
- Basic Understanding of English.



Program Modules

- Introduction To Ethical Hacking
- Protecting Your Data And Privacy
- Protecting The Organization
- Scanning Networks
- SQL Injection
- Hacking Web Servers
- Hacking Mobile Platforms & IoT
- Cloud Computing
- Cryptography
- Analyzing Vulnerabilities And Exploits
- Configuring Scanners And Generating Reports
- Assessing Risks In A Changing Environment
- Introduction To Penetration Testing
- Introduction To Kali Linux
- Testing
- Scanning Networks

INTRODUCTION TO ETHICAL HACKING

- *Ethical Hacking: Introduction*
 - *Concepts & Outcome*
 - *Differences & Limitations*
-

PROTECTING YOUR DATA AND PRIVACY

- *Protecting Your Devices And Network*
- *Data Maintenance*
- *Who Owns Your Data?*
- *Discover Your Own Risky Online Behaviour*

PROTECTING THE ORGANIZATION

- *Cybersecurity Devices And Technology*
 - *Behaviour Approach To Cybersecurity*
-

SCANNING NETWORKS

- *System Hacking Introduction*
- *Password Cracking*
- *Privileged Escalation*
- *Executing Applications*
- *Data Hiding*
- *Covering Tracks*

SQL INJECTION

- *SQL Injection Concepts*
 - *Types Of SQL Injection*
 - *SQL Injection Tools*
 - *Countermeasures*
-

HACKING WEB SERVERS

- *Webserver Concepts*
- *Web Server Attack Methodologies*
- *Web Server Attacks*
- *Patch Management*
- *Web Server Security*

HACKING MOBILE PLATFORMS & IOT

- *Mobile Platform Hacking*
- *Countermeasures*
- *Mobile Attacks*
- *Improving Mobile Security*
- *IoT Concepts*
- *IoT Technology Protocols*
- *IoT Operating Systems*
- *IoT Communication Models*
- *IoT Vulnerabilities And Attacks*
- *IoT Hacking Methodology*
- *Countermeasures*

CLOUD COMPUTING

- *Cloud Computing Concepts*
 - *Cloud Computing Threats*
 - *Cloud Computing Attacks*
 - *Cloud Security Control Layers*
 - *Cloud Security Tools*
-

CRYPTOGRAPHY

- *Cryptography Concepts*
- *Encryption Algorithms*
- *Hashes*
- *Public Key Infrastructure*
- *Disk Encryption*
- *Email Encryption*
- *Cryptanalysis*
- *Countermeasures*

ANALYZING VULNERABILITIES AND EXPLOITS

- *Uncovering Infrastructure Vulnerabilities*
 - *Attacks Against Analyzers And IDS*
-

CONFIGURING SCANNERS AND GENERATING REPORTS

- *Implementing Scanner Operations And Configurations*
- *Creating And Interpreting Reports*
- *Assisted Demo*

ASSESSING RISKS IN A CHANGING ENVIRONMENT

- *Researching Alert Information*
 - *Identifying Factors That Affect Risk*
-

INTRODUCTION TO PENETRATION TESTING

- *Penetration Testing*
 - *Setting Up A Hacking Lab*
 - *Phases Of Penetration Testing*
-

INTRODUCTION TO KALI LINUX

- *Information Gathering*
- *Password Attacks*

TESTING

- *Exploit Identification*
 - *Web Application Concepts*
 - *Web App Threats*
 - *Web Application PT*
 - *Assisted Demo*
-

SCANNING NETWORKS

- *Network Scanning Concepts*
- *Scanning Tools*
- *Port Scanning Techniques*

MAJOR TOOLS



SAMPLE CERTIFICATE



CERTIFICATE OF COMPLETION

COURSRY CERTIFIED THAT

John Doe

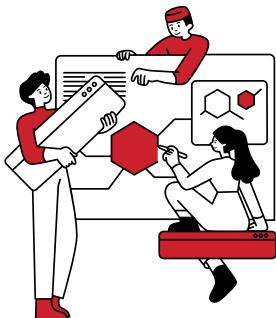
HAS SUCCESSFULLY COMPLETED TRAINING PROGRAM IN
CYBER SECURITY WITH MANDATED COURSE REQUIREMENTS
& INDUSTRIAL PROJECTS.


Anubhav K.
CEO

Certificate ID: XXXXXX-XXXX-XXX

COURSRY BY BHARTI EDUTECH INC.
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PROJECTS

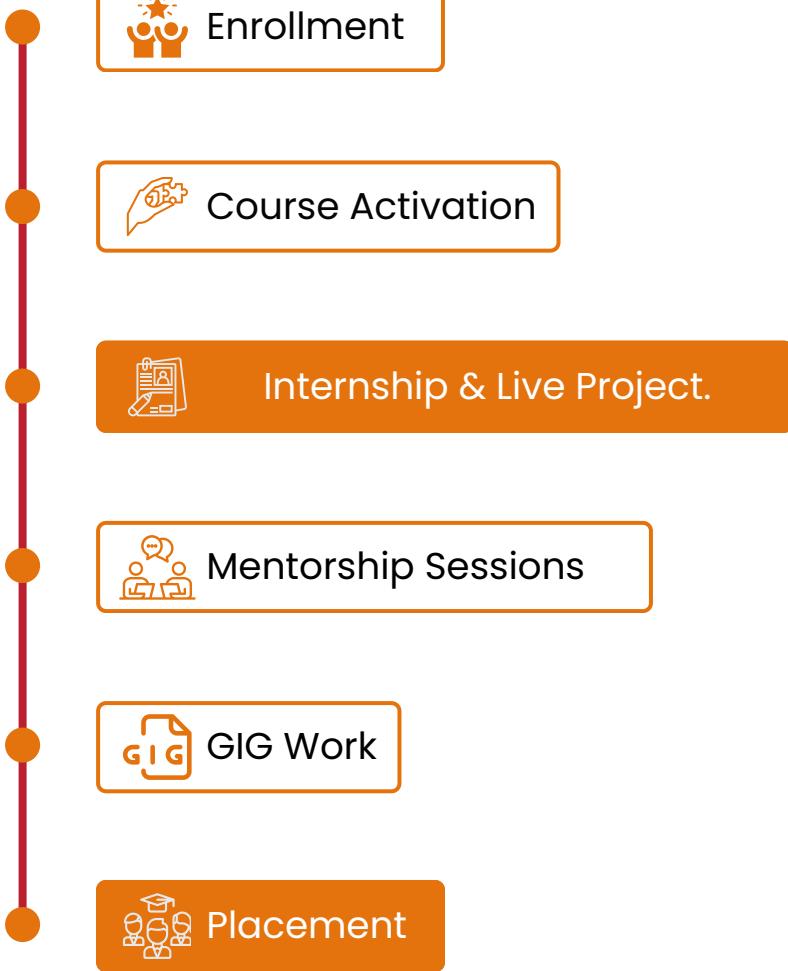
Mini Projects -

- Lost Data Retrieval
- SQL INJECTION
- RFID BLOCKING

Capstone Projects -

- BUILDING OWN ENCRYPTION SOFTWARE

PROGRAM ROADMAP





PROGRAM BENEFITS

- ACCESS TO PREMIUM CONTENT OF COURSRY.
- CHOOSE INTERNSHIP DURATION (1-3 MONTHS).
- INTERNSHIP WITH MICROSOFT.
- GIG WORK STIPEND STARTING 5K/HOURS.
- GET ACCESS TO PREMIUM JOB
- OPPORTUNITIES FROM IIT/IIM PORTAL.
- PROFILE BUILDING SESSIONS.
- MOCK INTERVIEW SESSIONS WITH INDUSTRY EXPERTS.
- LIFETIME ACCESS OF PREMIUS NOTES.



HIRING PARTNERS



facebook



TATA
CONSULTANCY
SERVICES



ORACLE



TECH
mahi



paytm

EDUCATION PARTNERS



Google Cloud



CompTIA





Success STORIES



Nandeesh

★★★★★

I can't thank Coursry enough for their exceptional courses. Riya mam and Bishal were incredibly helpful throughout my learning journey. Their pay-after-placement option is a game-changer, and thanks to them, I quickly secured a job. Highly recommended!



Sanjay Hoysal

★★★★★

This job guarantee programme is quite excellent for students. It has best facility and a good path of making career in IT sector. A platform of extensive training including projects, internship, and with 100%placement. It's the best opportunity for students. One should must apply for this to make a career in IT sector. My Mentor Satyam Sir who was knowledgeable to solve queries and Vishal Sir was very helpful in handling the issues with a good moral support and keeping motivated and Placement team which was headed by Riya Mam was available readily to solve any issues and took care of placements. Also, Thanks to Prince Sir for his external support, with this I thank to whole coursry team.



Ayush Sadudiya

★★★★★

Coursry is the best for Devops classes, there is good mentor with good teaching skills, they delivered all thing about the course properly.. Thanks coursry for this amazing placement



Arunkumar Badiger

★★★★★

Hi all firstly i would like to thank a coursry for Placements support and course And also they are providing pay after placement option I would like to thank Lohit sir , prince sir and riya ma'am for amazing support I will recommend you all to join coursry for your best career thank you all thank you coursry.



Pranav Phadatare

★★★★★

I'm Pranav Phadatare, and I am thrilled to share my incredible experience with Coursry's online job-oriented cloud computing program. This program not only provided me with the knowledge and skills I needed but also paved the way for my successful placement as a Cloud Engineer at Info Logix Pvt. Ltd. Here's my heartfelt review, expressing profound gratitude to the outstanding teaching staff, particularly Satyam Sir, and the invaluable support I received from Riya Mam. Satyam Sir was the backbone of this program. His expertise in cloud computing was unparalleled. He had the rare ability to take complex concepts and break them down into simple, relatable examples. Satyam Sir's teaching style was not just informative but also engaging and interactive. He encouraged questions and discussions, making the learning journey an inspiring one.



Ajit ghorpade

★★★★★

I would like to thank a team coursry for teaching and placement support. And also provide pay after placement option. Coursry gives a clear idea about how to start career in AWS. I like teaching style of Mentor and special thanks for Riya mam for all support.



MEDIA & AWARDS



Coursry's Vision for Equal Opportunity: Job Guarantees for All.

Coursry, a community-driven Ed-Tech company and ComptIA authorized education partner, is making a



Coursry's Game-Changing Job Guarantee Initiative: Bridging Opportunity Gaps.

Coursry, a dynamic and community-driven Ed-Tech company, is making waves in the world of education and career development.



"Coursry's Job Guarantee Initiative: Transforming Career Prospects for All"

Coursry, a pioneering Ed-Tech company and an authorized education partner of ComptIA, is making waves in the field of education and career...



Coursry: Empowering Futures through Education and Career Development

In an age marked by technological innovation and rapid change, the pursuit of knowledge and skills has never been more critical. Recognizing this, Coursry...



Unlocking Opportunities: Why Coursry's Cloud Computing Job Guarantee Program Is...

In an era defined by rapid digital transformation, cloud computing has emerged as a cornerstone of modern technology. The demand for skilled cloud...



Coursry Company Earns Prestigious Ranking Among South Asia's Top 10 Ed-Tech...

Coursry, the trailblazing name in education and career development, has achieved a remarkable milestone by securing a coveted spot among South...



Coursry's Cloud Computing Program Ranks Among India's Top 10 Training Initiatives.

Coursry, the distinguished name in education and career development, has achieved yet another milestone as its Cloud Computing Program secures...



Coursry's Innovative Job Guarantee Program: A Gateway to Futureitic...

Coursry, a leading pioneer in education and career development, is making waves with its trailblazing job guarantee program, which is now giving individuals...

PLACED CANDIDATES



**NEXT YOU →
AND MANY MORE**



Top EDUCATORS



Satya Prakash Dhal

Lead Engineer (HCL Technologies)

📍 INDIA

in [satyadhal](#)



Satyam Thaper

Aws Devops Engineer

📍 INDIA

in [satyam-thaper-931718165](#)

Ramesh Babu

Certified Corporate Trainer

📍 INDIA

in [ramesh-babu-56682b25](#)

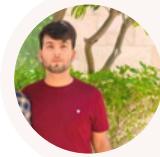


Rishabh Gulati

DEVOPS & CLOUD CONSULTANT

📍 FARIDABAD, HARYANA, INDIA

in [rishabh-gulati7](#)





Program Fees

Pay After Placement

Total Fee – Rs. 70,000

Registration Fee – Rs. 12,000

One Time Payment

Total Fee- Rs. 50,000

BATCHES

Weekday Batches – Monday – Friday

Weekend Batches – Saturday & Sunday



WHY COURSRY

Offerings

Fee
Affordability

Language
Barriers

Nontechnical
Candidates

Guaranteed
Placement

Global
Certifications

Coursry



Hindi /
English



Others



English





CONNECT US



coursry.com



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OUR PRESENCE

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