



CCNP

CISCO CERTIFIED
NETWORK
PROFESSIONAL

Member of: **nasscom**





Indian Cyber Security Solutions

in association with

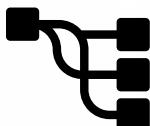
Indian Institute of Cyber Security



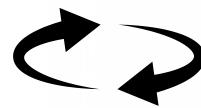
Unlock the advanced world of networking with our CCNP Training Course, brought to you by Indian Cyber Security Solutions in collaboration with the Indian Institute of Cyber Security. Master complex enterprise networks, routing, switching, and troubleshooting with hands-on labs and expert-led sessions. Dive deep into real-world scenarios and gain the skills to design, implement, and secure next-generation networks. Elevate your networking career with globally recognized certification training. Start your CCNP journey today!



About the Program



routing



switching



network design



automation



security

Our comprehensive CCNP training program is built to prepare you for the challenges of today's enterprise networks. You'll gain in-depth knowledge and practical experience in advanced routing, switching, network design, security, and automation. With hands-on labs and real-world scenarios, this course empowers you to troubleshoot, optimize, and manage complex network infrastructures with confidence. Whether you're an IT professional aiming to upskill or preparing for CCNP certification, this program is your stepping stone to becoming an expert in enterprise networking.



Certification

After the completion of the course, candidates will get a joint certificate from Indian Cyber Security Solutions and Indian Institute of Cyber Security



Course Fee

Class Room Training	Online LIVE Training
<p>Course Fee: INR 21,000 /- (One-time payment)</p> <p>Course Duration: 40 Hours</p> <p>3 Months Training</p> <p>2-3 Classes Per Week X 2 Hours Each Day</p> <p>Batch Timing</p> <p>Week End Classes Week Days Classes</p>	<p>Course Fee: INR 21,000 /- (One-time payment)</p> <p>Course Duration: 40 Hours</p> <p>3 Months Training</p> <p>2-3 Classes Per Week X 2 Hours Each Day</p> <p>Batch Timing</p> <p>Week End Classes Week Days Classes</p>



University Training Partner's



Jadavpur University



Adamas University



IIT Guwahati



IIT Kharagpur



GNIIIT



**Lovely Professional
University**



**Bangalore Institute
of Technology**



Bengal Institute of
Technology and Managem

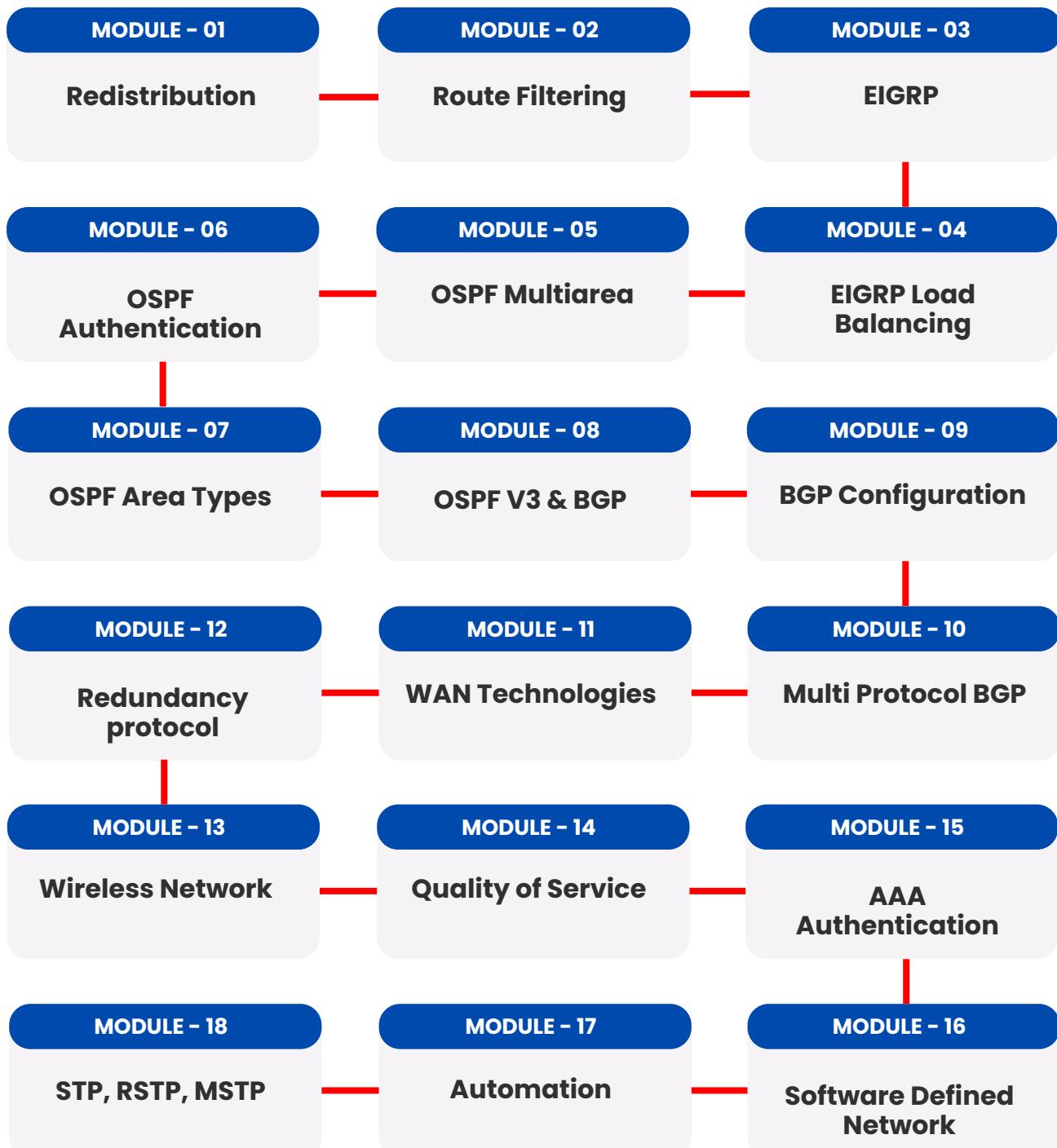


Anna University



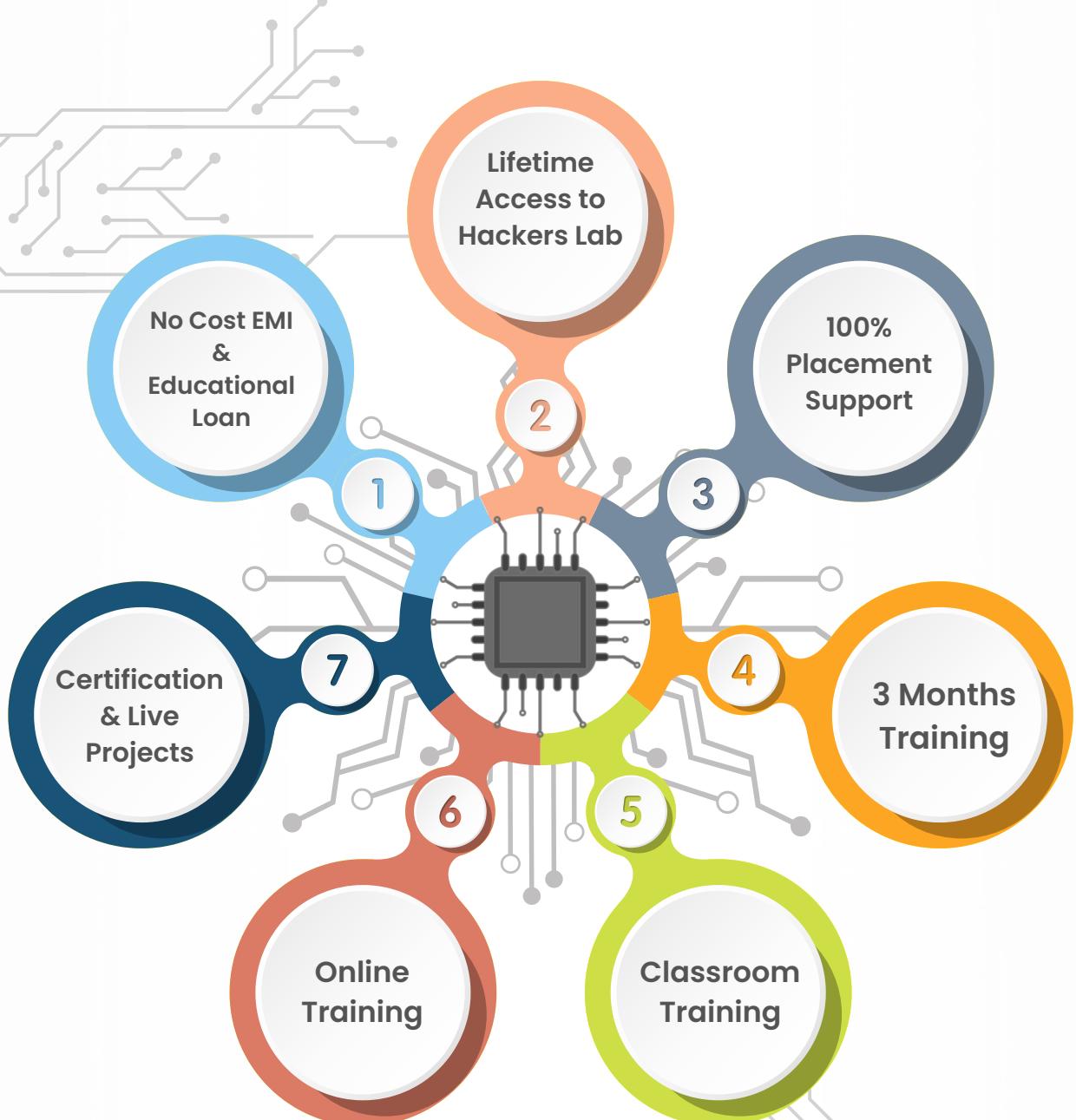


CCNP Course Module





Key Highlights





Why Choose CCNP Training at ICSS



Experienced and Renowned Instructors

ICSS is home to a group of knowledgeable and well-respected lecturers that bring their real-world expertise and insider understanding of the business to the classroom.

Practical and hands-on Training

Our program understands the value of flexibility and convenience, offering both online and in-person options. We prioritize accommodating your busy lifestyle.



The program is affordable and flexible

Our program understands the value of flexibility and convenience, offering both online and in-person options. We prioritize accommodating your busy lifestyle.

Global Recognition & Networking Opportunities

Our program understands the value of flexibility and convenience, offering both online and in-person options. We prioritize accommodating your busy lifestyle.





Eligibility Criteria

Technical

Individuals with a Technical foundation can expand their expertise by enrolling in C|CP course.

- Graduates in science (B.Tech in CSE/IT/EC or BCA) can enroll.
- Commence with Certified Python Programmer course.
- Option to pursue Ethical Hacking course or C|EH certification.

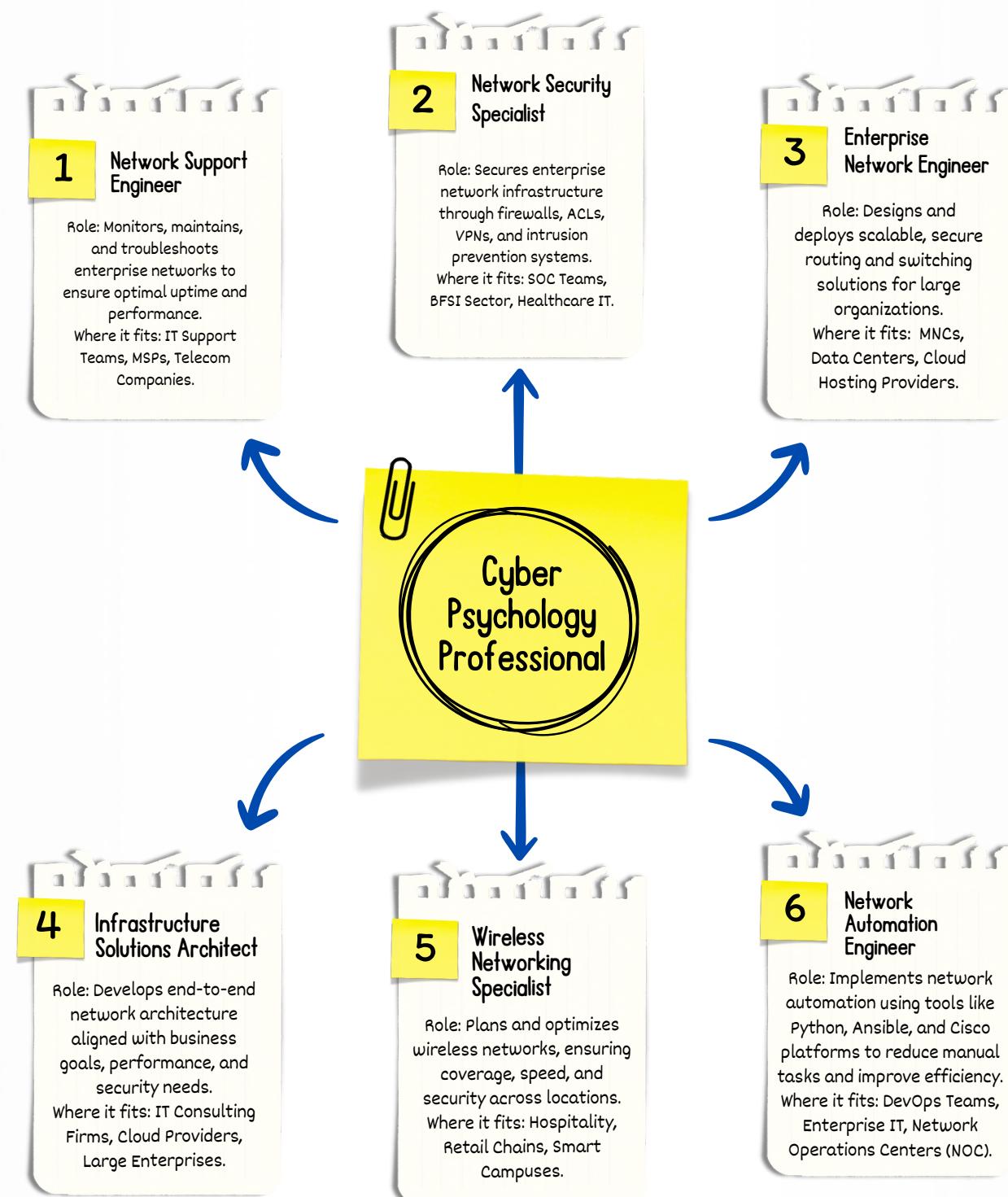
Non-Technical

Students from non-technical disciplines can also pursue C|CP course.

- Arts, commerce, or non-science graduates eligible.
- Begin with Certified Network Professional course.
- Conclude with Certified Network Penetration Tester course.



Job Opportunities





Trainers Profile

- At Indian Cyber Security Solutions (ICSS), our CCNP trainers combine deep academic knowledge with extensive industry experience to deliver high-impact networking education.
- Trainers bring hands-on expertise in areas such as advanced routing, switching, network security, wireless technologies, and automation using Cisco platforms.
- The team comprises certified Cisco professionals, network engineers, and infrastructure architects with real-world exposure to enterprise-level network deployments and security implementations.
- Our trainers are active industry practitioners who stay updated with the latest Cisco technologies and networking trends, ensuring that students receive current and relevant knowledge through real-life use cases and practical labs.
- With a strong focus on hands-on application, ICSS trainers empower students with the skills to configure, troubleshoot, and optimize enterprise-grade networks with confidence.
- Personalized mentorship, regular performance evaluations, and interactive lab-based learning are integral to the success of students throughout the training.
- ICSS CCNP trainers also support students in building career-ready resumes, improving technical communication, and preparing for job roles such as Network Engineer, Security Specialist, and Infrastructure Analyst.



Student Achievements

HSD securitydelta.nl

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Home > News > News > HSD Responsible Disclosure: Rabsun Sarkar Reported a Vulnerability in the Security Talent Website

HSD Responsible Disclosure: Rabsun Sarkar Reported a Vulnerability in the Security Talent Website

20 Jun 2018 | Author: HSD Foundation

HSD has a Responsible Disclosure Policy for its IT systems. Recently, Rabsun Sarkar (Certified Ethical Hacker from India) reported a vulnerability in the Security Talent website, showing the importance of having such a policy. It concerns Host Header Injection, which could cause the web application to behave in unexpected ways.

Our website developer Maaike Media quickly took action and solved the issue. We are very grateful for their expertise and



Rabsun Sarkar one of our students has found zero-day vulnerabilities in Google and in the Security Talent Website and also reported the same:

<https://securitydelta.nl/news/overview/hsd-responsible-disclosure-rabsun-sarkar-reported-a-vulnerability-in-the-security-talent-website>

EXPLOIT DATABASE

TP-Link TL-WR840N - Denial of Service

EDB-ID:	CVE:	Author:	Type:	Platform	Date:
45064	2018-14336	ANIKET DINDA	DOS	• HARDWARE	2018-07-20

EDB Verified: ✘ Exploit: 🚧 / 🚧 Vulnerable App:

Exploit Title: TP-Link Wireless N Router MR840N - Buffer Overflow
Date: 2018-07-15
Vendor Homepage: https://www.tp-link.com/

Aniket Dinda is our student who has found out about Zero-Day Vulnerability and has been published on Exploit DB:

<https://www.exploit-db.com/exploits/45064>

EXPLOIT DATABASE

Monstra-Dev 3.0.4 - Cross-Site Request Forgery (Account Hijacking)

EDB-ID:	CVE:	Author:	Type:	Platform	Date:
45164	N/A	NAINSI GUPTA	WEB/APP	• PHP	2018-08-07

EDB Verified: ✘ Exploit: 🚧 / 🚧 Vulnerable App:

Exploit Title: Monstra-Dev 3.0.4 - Cross-Site Request Forgery(Account Hijacking)
Date: 2018-08-04
Exploit Author: Nainsi Gupta

Nainsi Gupta is our student who has found out about Zero-Day Vulnerability and has been published on Exploit DB:

<https://www.exploit-db.com/exploits/45164>

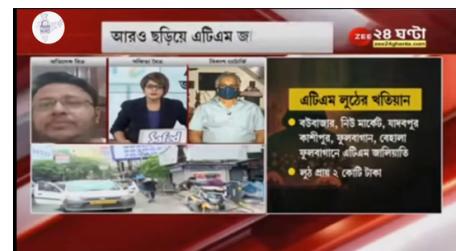


Our Achievements





Media Coverages





Our Recent Placements

Placed at:
 Tecpix



SUVHANKAR PROSAD KAR

CTC
3.6 LPA

Placed at:
 Tecpix



NAGACHARAN UN

CTC
3.6 LPA

Placed at:
 BLACK BOX



ARAPAN SAHA

CTC
4.5 LPA

CCNA

[Check Offer Letter](#)

Ethical Hacking

[Check Offer Letter](#)

CCNA

[Check Offer Letter](#)

Placed at:
 Tecpix

CTC
3.6 LPA



KUSHAL MV

WAPT

[Check Offer Letter](#)

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 Tecpix

CTC
3.6 LPA



AYUSH RATHORE

WAPT

[Check Offer Letter](#)

Internship at:
 ARMATRICS Applications

CTC
3.6 LPA



PRASANDEEP SUTRADHAR

Diploma in Cyber Security

[Check Offer Letter](#)

Internship at:
 exotel

CTC
2.4 LPA



ANIKET KUMAR

Diploma in Cyber Security

[Check Offer Letter](#)

Internship at:
 ARMATRICS Applications

CTC
1.8 LPA



TANHAZ HUSSAIN

Ethical Hacking

[Check Offer Letter](#)

Internship at:
 Scrut Automation

CTC
2.4 LPA



SHIBASHISH SAHA

CEH

[Check Offer Letter](#)



Our Hiring Partners



Deloitte.

BLACK BOX



Scrut
Automation



ARMATICS
Applications
Optimizing solutions...



Other Collaborators



Parul University: Indian Cyber Security Solutions (ICSS) is delighted to join forces with Parul University in April 2022, marking the start of a five-year strategic collaboration focused on pushing the boundaries of cybersecurity education and research. ICSS will be investing its expertise and resources into this venture, equipping students with unrivaled skills for success in their field – ultimately igniting positive change across the industry through our steadfast commitment. We are brimming with anticipation over what incredible results will come from this partnership!

MAKAUT (ISKFGI College): With the ever-growing demand for skilled cybersecurity professionals. ICSS has teamed up with SKFGI College in a long-term partnership to establish an industry-leading program. For 10 years we will use our wealth of expertise and resources to ensure that students receive cutting-edge knowledge and skills from this collaboration- creating future leaders who can tackle any cybersecurity challenge. Our ambition is clear- develop tomorrow's talent today by empowering young minds into becoming successful digital citizens!



**LOVELY
PROFESSIONAL
UNIVERSITY**

Lovely Professional University: Indian Cyber Security Solutions has collaborated with LPU to organize cyber security workshops, Hackathons and Bootcamps. The students at LPU put their skills to the test, making for a truly inspiring event. LPU and ICSS have decided to organize more such events as these events help them to sharpen the skills.



Brands that Trust Our Competencies





Seminar & Workshop



Kolkata Police (Cyber Crime Department)



CISF Nes HQTRS Kolkata



Royal Police & Army of Bhutan



IIT Kharagpur (2017)



IIT Guwahati



Anna University, Chennai



Lovely Professional University



Guru Nanak Institute of Technology- Jis Group

Contact Us

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Bangalore, India

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Corporate Office

Hyderabad, India

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