



JAVA PROGRAMMING

Member of: **nasscom**





Indian Cyber Security Solutions

in association with

Indian Institute of Cyber Security



Unlock the power of Java programming with our comprehensive Java Training Program, crafted through the collaboration of Indian Cyber Security Solutions and the Indian Institute of Cyber Security. Master one of the world's most in-demand programming languages through practical, industry-oriented training led by expert professionals. Gain hands-on experience in core Java concepts, OOP principles, data structures, multithreading, exception handling, JDBC, and real-world project development. Learn how Java powers enterprise applications, Android development, automation tools, and modern backend systems. Enhance your programming skills, build strong fundamentals, and gain practical coding expertise required by top companies and tech startups worldwide.

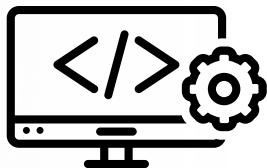
Start your journey toward becoming a skilled Java developer—build your future in software development today!



About the Program



Core Java



Web Development



OOP Concepts

In this dynamic training, we dive deep into the world of Java programming to help you build strong coding skills and become industry-ready. The program focuses on hands-on learning in **Core Java, OOP Concepts, and Web Development using Servlets & JSP**.

You'll explore essential Java development techniques, including syntax & semantics, exception handling, multithreading, collections, I/O operations, JDBC, and much more. Practical coding sessions and real-time projects ensure you understand how Java is used in real software applications.

Whether you're a beginner or aspiring developer, this program provides the knowledge, confidence, and practical experience needed to start your journey toward a successful career in Java development.



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

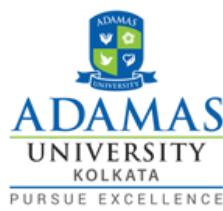
Class Room Training	Online LIVE Training
<p>Course Fee: INR 8,000/- (One-time payment)</p> <p>Course Duration: 40 Hours</p> <p>3 Months Training</p> <p>2 Classes Per Week X 2 Hours Each Day</p> <p>Batch Timing</p> <p>Week End Classes Week Days Classes</p>	<p>Course Fee: INR 8,000/- (One-time payment)</p> <p>Course Duration: 40 Hours</p> <p>3 Months Training</p> <p>2 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



GNIIT



Lovely Professional University



Bangalore Institute of Technology



Bengal Institute of Technology and Management



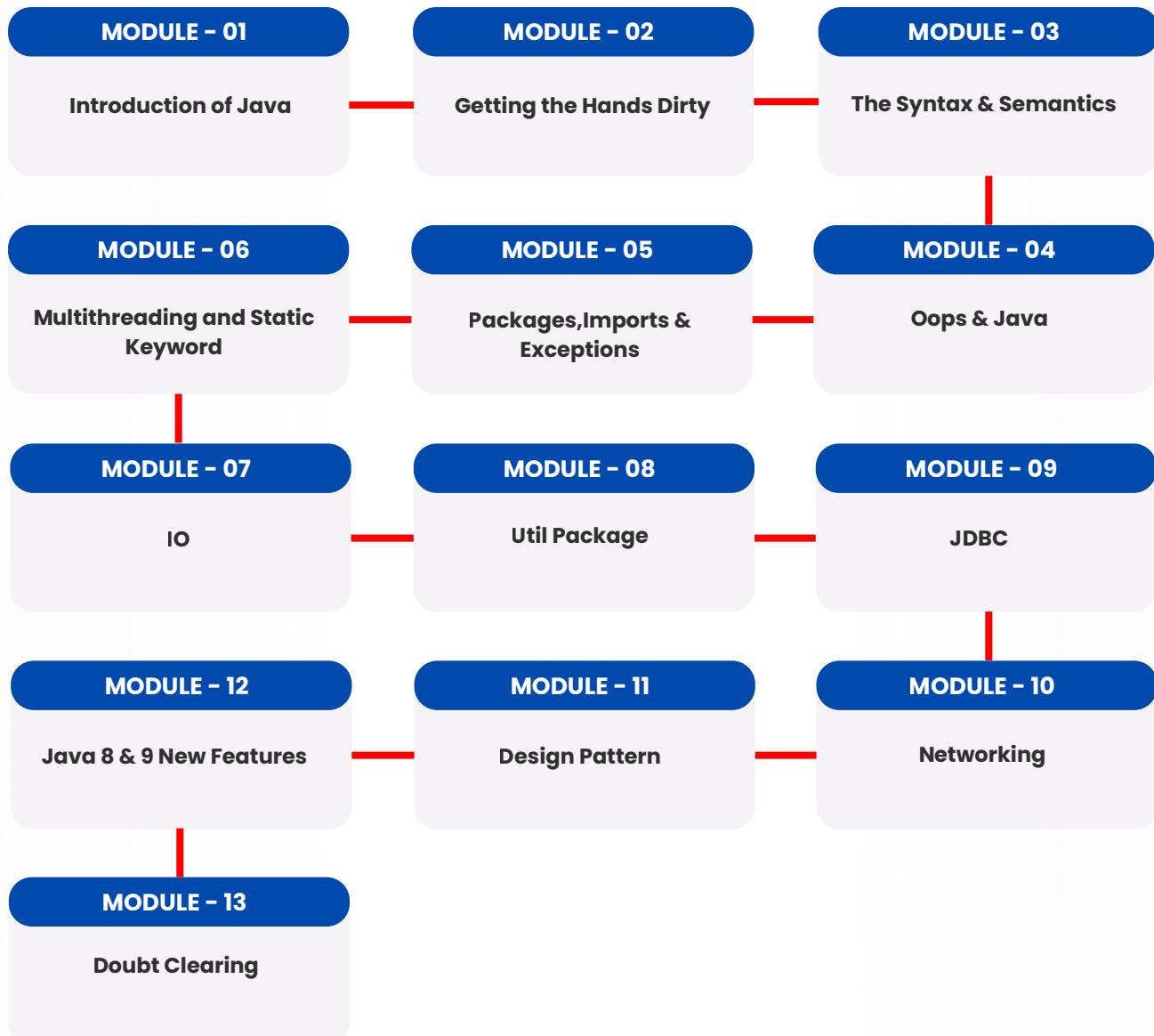
Anna University





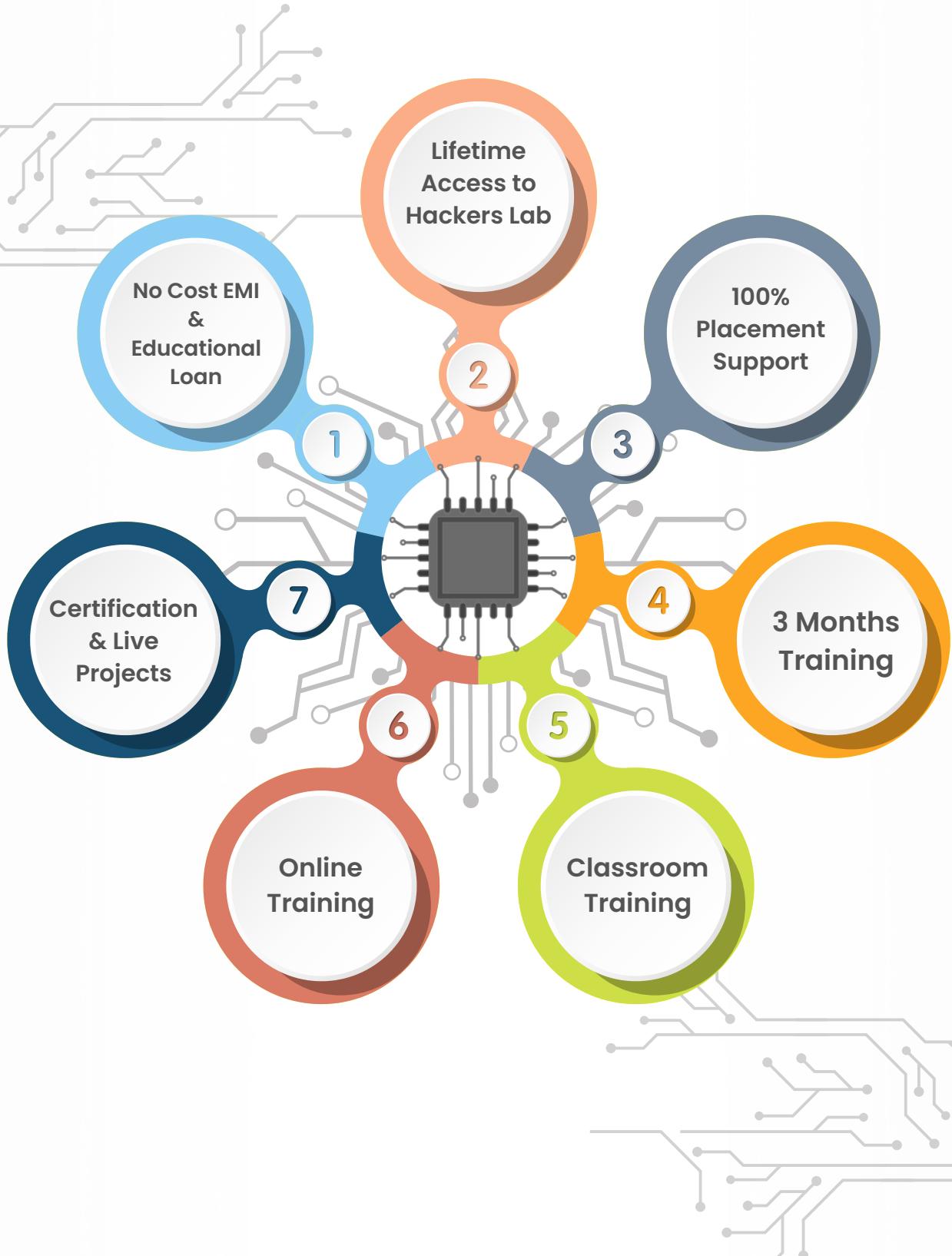
Java Training Program

Course Module





Key Highlights





Why Choose Java Training Program at ICSS



Experienced and Renowned Instructors

Learn directly from expert Java developers who bring years of industry experience, practical coding knowledge, and deep insights into real-world software engineering.

Practical and hands-on Training

Gain strong coding skills through live Java projects, step-by-step exercises, and interactive sessions that help you build real applications from day one.



The program is affordable and flexible

Get high-quality Java training at a budget-friendly price, with flexible online and offline learning options designed to fit your lifestyle.

Global Recognition & Networking Opportunities

Boost your career with a globally valued certification and connect with a network of Java developers, mentors, and tech professionals across the industry.





Eligibility Critaria

Technical

Individuals with a Technical foundation can expand their expertise by enrolling in Java Programming 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 Java Programming course.

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



Job Opportunities

**1**

Java Developer

Designing, developing, and maintaining Java-based applications for businesses, enterprise systems, and modern software solutions.

2

Backend Developer

Building server-side logic, APIs, databases, and scalable application architectures using Java and related frameworks.

3

Full Stack Developer

Developing both front-end and back-end components, integrating Java with web technologies to build complete applications.

**4**

Software Engineer

Creating robust, efficient, and secure software solutions, collaborating with teams to solve real-world engineering problems.

5

Android App Developer

Building powerful and user-friendly mobile applications using Java in Android development environments.

6

Automation Test Engineer

Developing automated test scripts using Java to ensure application reliability, performance, and quality assurance.



Trainers Profile

- Expert Java Developers:**

Highly skilled trainers with strong command over Core Java, OOPs, Servlets, JSP, JDBC, and real-world application development.

- Practical & Project-Based Training:**

Hands-on coding sessions, real-time problem-solving, and guided projects to help you learn by doing.

- Industry-Experienced Instructors:**

Professionals with years of experience in software development, backend engineering, and enterprise-grade Java solutions.

- Corporate Training Background:**

Trainers who have delivered Java development programs for organizations, ensuring industry-relevant skills and practices.

- Personalized Learning Support:**

Dedicated guidance, code reviews, and regular doubt-clearing sessions to strengthen your understanding.

- Career-Focused Mentorship:**

Assistance with resume building, interview preparation, and portfolio improvement to help you launch your career as a Java developer.



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	WEBAPP	• 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 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



KUSHAL MV

WAPT

[Check Offer Letter](#)

CTC
3.6 LPA

Placed at:
 Tecpix



AYUSH RATHORE

WAPT

[Check Offer Letter](#)

CTC
3.6 LPA

Internship at:
 Armatrics Applications



PRASANDEEP SUTRADHAR

Diploma in Cyber Security

[Check Offer Letter](#)

Internship at:
 exotel



ANIKET KUMAR

Diploma in Cyber Security

[Check Offer Letter](#)

CTC
2.4 LPA

Internship at:
 Armatrics Applications



TANHAZ HUSSAIN

Ethical Hacking

[Check Offer Letter](#)

CTC
1.8 LPA

Internship at:
 Scrut Automation



SHIBASHISH SAHA

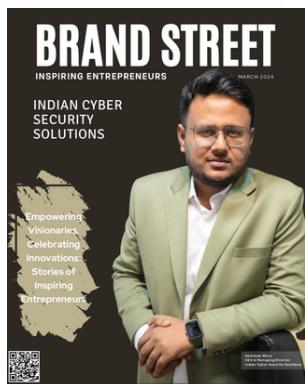
CEH

[Check Offer Letter](#)

CTC
2.4 LPA

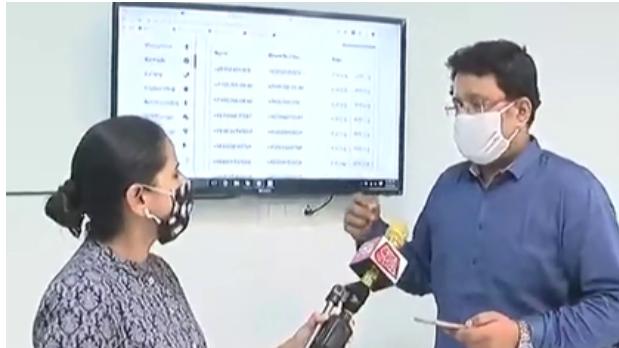


Our Achievements





Media Coverages





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



Seminar & Workshop



Supreme Knowledge Foundation



Live Cybersecurity Demo with
Bhutan Security Forces



Cyber Security Training
at Lux Cozy



Cyber Security Workshop at
Police Department



Smartathon 2024, hosted by
Ericsson Telecommunications Inc.



Cybersecurity Conference at
Keens Conference, Hyderabad



Cyber Security Workshop at
ICFAI University



Certificate distribution
Windhoek, Namibia



Seminar & Workshop



Cyber Security Workshop in Namibia



Cyber Security Training Session for LIC Senior Management



Mr. Abhishek Mitra Was Invited to CSIR-CIMFR's IoT-Based Smart Mining Initiative



Mr. Abhishek Mitra is invited to conduct a workshop IIT (ISM) Dhanbad.



Mr. Abhishek Mitra is invited to conduct a workshop at CSIR-CIMFR, Dhanbad.



Mr. Abhishek Mitra Invited to Conduct Workshop at Govt. Polytechnic, Nirsa Dhanbad



ICSS and IICS conducted a session at ICFAI University on Cyber Security and Legal Frameworks.



Our Hiring Partners



Deloitte.

BLACK BOX



Scrut
Automation



ARMATRICS
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



A WHOLLY OWNED SUBSIDIARY OF BHARAT FORGE

Madhyanchal Gramin Bank
(Joint venture of Govt. of India, State Bank of India, & Govt. of MP)
Head Office: Pundar Colony, TII, Bhopal (MP) - 462101

Contact Us

Aabhishek Mitra
Founder & CEO
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Kamanahalli, Bangalore
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