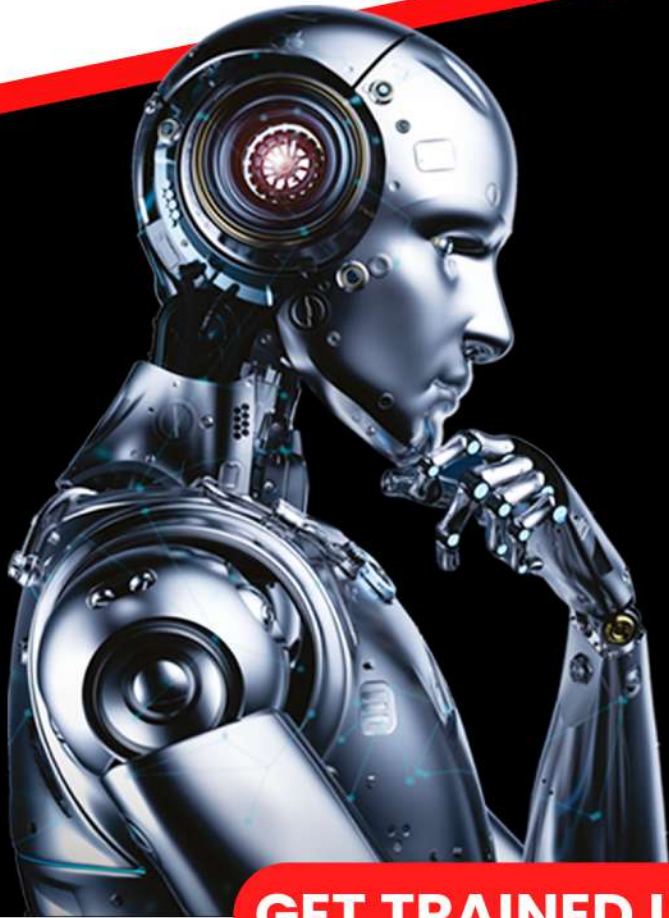# INNOMATICS
RESEARCH LABS

We don't just Train, We Transform Careers...!

Upskill with India's BIGGEST & MOST TRUSTED EdTech

GET TRAINED UNTIL YOU GET PLACED!

India's Most Trusted Edtech By — WORLD BRAND AFFAIRS

Best Data Science Institute By — THE TIMES GROUP

Best Data Science Institute By — 91.1 FM Radio City

Leading Edtech Company By — MSME

Innomatics Partners With — nasscom futureskills prime

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📍 PUNE   📍 BENGALURU

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AWARDS & RECOGNITIONS

India's MOST TRUSTED Edtech by

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Best DATA SCIENCE Institute by

THE TIMES GROUP
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91.1 FM Radio City

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MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम

Authorised Partner with

nasscom
futureskills prime
A MeitY – nasscom Digital Skilling Initiative

THE 10 BEST DATA SCIENCE TRAINING INSTITUTES
IN INDIA 2020

Best Data Science Institute Award 2019-2020 from Times Group

Awarded as the Best Data Science &
Digital Marketing Institute by Times Group.

TIMES EXCELLENCE AWARD 19-20

Radio City
A JAGRAN INITIATIVE
HYDERABAD CITY ICON AWARDS 2022-23

WORLD MSME DAY
AWARDS 2023

Certificate

Leading Edtech Company

This Certificate Is Proudly Presented To

Innomatics Research Labs

Dr. G.P. Agarwal
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Dr Sanjiv Layek
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An annual listing of "The 10 Best Data Science Training Institutes in India 2020" that are aimed at providing an exceptional education with the belief in the power of data science.

Abhishaj Sajeev
Editor-in-Chief

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THE 10 MOST ADMIRED BIG DATA TRAINING & ANALYTICS INSTITUTES IN INDIA 2019

An annual Listing of "The 10 Most Admired Big Data Training & Analytics Institutes in India 2019" that are revolutionizing the educational space with their exclusive and innovative training services.

Pooja M. Bansal
Editor-in-Chief

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INDIA VOL 12 DECEMBER 2019 ISSUE-#

10 ADMIRED BIG DATA TRAINING & ANALYTICS INSTITUTES IN INDIA 2019

Vishwanath Nyathani
Founder & CEO

INNOMATICS
RESEARCH LABS
Transforming Careers and Transforming Lives

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INDIA 2020 | VOL - 04 | ISSUE - 03

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INNOMATICS
RESEARCH LABS

A publication of **Business Standard** | **ANI** South Asia's Leading Multimedia News Agency | THE **FREE PRESS JOURNAL**

Last Updated : May 02 2023 | 11:40 PM IST

WORLD BRAND AFFAIRS

World Brand Affairs Award 2023: INNOMATICS RESEARCH LABS
Innomatics Research Labs - Most Trusted Indian Company

Innomatics Research Labs

Innomatics Research Labs, A Hyderabad-based Impact driven Edtech company is going beyond a conventional way of operating by delivering impactful training, and helping thousands of people in their career transition. Founded by two IT industry veterans with a combined 30+ years of rich experience, this Edtech has helped more than 1000 people in getting trained and successfully transitioning their careers in cutting-edge technologies like Data science, Artificial intelligence and Fullstack development.

Most Trusted Indian Companies in 2023
This certificate is proudly presented to
Innomatics Research Labs

MEDIA COVERAGE

THE KNOWLEDGE REVIEW
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www.theknowledgereview.com

INDIA
VOL. 12
ISSUE-7

THE 10 MOST ADMIRED BIG DATA TRAINING & ANALYTICS INSTITUTES IN INDIA 2019

www.innomatics.in

Call: 9

INNOMATICS
RESEARCH LABS

INNOMATICS
R E S E A R C H   L A B S
Transforming Careers and Transforming Lives

INNOMATICS: SETTING A NEW BENCHMARK IN EDU-TECH

Innomatics Research Labs is an edutech company synonymous to Data Science and Digital Marketing Training. Their unique use case based, practical approach, has helped thousands of working professionals, students and people looking to restart their career journey after a break due to personal reasons.

Innomatics was rated by the Times Group as one of the most credible brands that working professionals and students entrusted for their career transformation and awarded "Best Data Science" and "Best Digital Marketing" Edutech Company by Times Group 2018-19. Innomatics has also featured in Times of India, Knowledge Review and several social media platforms, for outstanding contribution in Edutech.

The company was founded by two industry experts Kalpana Reddy and Vishwanath Nyathani who have over 15 years of IT experience.

Kalpana Reddy, CEO Innomatics says, "Our commitment to bring a positive change in people's lives made us adopt a methodology where people can really learn and implement technologies. Instead of making people listen to classes, we have built 200+ use cases, for them to practically work on, become industry ready and land their dream job. Most people who join us for upskilling, have been referred by their friends, colleagues or relatives who have already benefitted through the program. Making quality education affordable, has also paved the way for Innomatics' success."

Going forward, Innomatics plans to extend into international markets. "Our approach and methodology has been well received by individuals and corporates. Many corporates approach us for their hiring needs. We plan to raise substantial funds to upscale and compete with global brands" she explains.

For more details:
https://www.innomatics.in/

K Kalpana, CEO, Co-founder

Arun Santosh – Business Development Manager
"Instead of discussing revenue and growth, Innomatics focuses on training people effectively, to make them industry ready."

Raghuram Aduri – Program Manager
"Upskilling people and giving better career opportunities within 6-8 months, gives immense satisfaction."

Manohar – Lead, Digital Marketing
"The commitment of the whole team to do justice to every stakeholder, sets Innomatics apart from other edutechs I have worked with."

Kanav Bansal – Senior Data Scientist
"I'm proud to be part of Innomatics, as many people come and tell me that I am one of the reasons for their professional success."

Vishwanath Nyathani – Founder, Innomatics Research Labs
"True satisfaction comes when you directly or indirectly help thousands of people get better jobs, which in turn elevates their status and standard of living. This direct, positive, societal impact, gives us the satisfaction we won't earn with millions of dollars in other businesses."

INNOMATICS RESEARCH LABS: TRANSFORMING CAREERS IN TRENDING TECHNOLOGIES

Innomatics Research Labs is an artificial intelligence and analytics-based career transformation firm that provides world class learning experience in trending technologies, through 40+ Industry experts who are continuous learners, also empowering others to do the same. The Hyderabad-based firm's practical and application-oriented approach in training professionals and graduates is designed to make them industry ready.

Innomatics Research Labs has an ambitious vision to make India a hub for artificial intelligence and analytics. Apart from becoming one of the most credible organization for career transformation, the firm also intends to specialize in other areas by housing experts in domains such as banking, insurance, retail, health care and manufacturing.

The training methodology used by the team at Innomatics to provide experience in trending technology courses is unique, as it focuses on application-oriented learning rather than theory. The team follows a practical-oriented approach which helps the trainee to learn and understand concepts much better. Many hours are invested to provide practical classes, coupled with full day assistance from the faculty.

To improve their effectiveness and productivity, the institute encourages professionals to work on the Use cases and Proof of Concept (POC) methodology while delivering class room sessions. Innomatics offers a choice in modes of training for students/trainees, such as online training, classroom training, and corporate oriented training courses. This has enabled students to also opt for long distance learning.

Vishwanath Nyathani
Innomatics Research Labs Founder & CEO

The trainers at the institute help students and professionals gain in-depth understanding of the entire architecture and life cycle of how data is processed, structured, stored and analyzed. The courses prepare students for careers that involve application and management of modern data science. They are trained to solve critical business challenges through facilitators. Its practical and application-oriented approach helps professionals and graduates to become industry ready.

Its not just an online or classroom sessions make people industry ready It requires lot of effort from the trainees to learn, work and experience on how to apply the knowledge to solve the real world problems. To impart such thought process, they facilitate hackathons, workshops, meet-ups, conferences, capstone projects, interactions with best minds in the industry. Of these, the capstone project gives students the opportunity to work on real-life data science problems with industry practitioners. When someone goes through all these, apart from knowing the technology, they also learn how it is used in the industry. Reverse presentations is something that is introduced by them where the trainees are required to present the use cases and projects done by them to their peer group as well the industry experts. This is really helping them to know how well they learned and able to showcase their knowledge in front of the wider audience. This is really helping them big time when they are facing the interviews and making them stand out from the competition.

Innomatics constantly interacts with clients and industry experts to remain updated with emerging technologies. The approach is helping the institute to know the market trends and upgrade/curate their curriculum as per the market needs. The firm is actively looking for candidates who are passionate about upskilling themselves.

The institute aspires to expand its branches across India and hire more quality trainers. In the years to come, Innomatics aims to become a hub for artificial intelligence and analytics in India. Given its growing stature and more students being enrolled to Innomatics to avail the courses, the institute is planning to inaugurate its branches in Bangalore, Mumbai and Pune in the next one year.

Innomatics Research Labs offer specialization courses in the following technologies: Data Science, Machine Learning, Artificial Intelligence, Digital Marketing, Amazon Web Services, DevOps, Big Data Analytics and Investment Banking.

For more details, contact:
Metro Opp: More Mega Store, #206 A, 2nd Floor, Fortune Signature, Above Pista House, beside JNTU, Kukatpally, Hyderabad-500085
Ph: 9951171808, 9951666670

COVER STORY

Nowadays, everything is associated with data and it is available in abundance. Hence there is a need to find a solution to reduce this information, use the ones that are important, discard the others and make sense of the information to understand or predict the next step. Thus adopting data science, scientific computing, and machine learning solutions has become a necessity for any business in this data-driven age.

To equip the existing workforce and prospect employees with the cutting-edge technologies, businesses and institutes strive to incorporate 'quality over quantity'. This helpful heuristic is serving **Innomatics** well and continues to be the basis of the techworld institute.

Innomatics- the training institute offers a series of foundational courses and training to job seekers as well as expert level programs for the people who are already working. The institute is well known for its courses in Big Data and Data Science. It is also specialized in training the students for investment banking and leadership skills.

The Research Lab

Innomatics is on a mission to empower the people who are going to shape the future of this world and make them industry ready in trending technologies.

The team at Innomatics Research Labs provides best experience in learning current trending technology courses. The training methodology used by the team is unique in nature which focuses on application-oriented learning rather than theory. The team follows practical oriented approach which helps the trainee in understand better and learn concepts in better way. More number of hours are invested in providing practical classes and full day assistance from the faculty.

To improve the effectiveness and the productivity, the institute encouraging professionals to work on use cases and POCs while delivering class room sessions.

A Range of Flexible Courses

The specialization courses provide training in the following technologies that help in leveraging data insights.

- Data Science
- Machine Learning
- Artificial Intelligence
- Digital Marketing
- AWS
- DevOps
- Big Data Analytics
- Investment Banking

The professors in data science follow a unique curriculum and conduct fundamental programs, and projects such as:

- Internship programs
- Hackathons/workshops/Meetups/conferences
- Capstone Projects
- Industry connects with best minds in the industry
- Reverse presentations by the trainees to assess their knowledge
- Technical Assessments
- Mock Interviews to boost the confidence and face the interview

The capstone project gives students the opportunity to work on real-life data science problems with industry practitioners. It allows the students to work in teams with organizations around the country.

Modes of Training Offered at the Research Labs

Innomatics has a diversified set of learning portals for students/trainees which include online training, classroom training, and corporate oriented training courses. As per convenience of the trainees they can opt any of the above learning portals for their respective courses at Innomatics Research Labs, Hyderabad. This has enabled students to opt the courses and learn from anywhere, and anytime.

Skills emphasized

The educators at the institute help students and professionals gain in-depth understanding of the entire architecture and life cycle of how data is processed, structured, stored and analyzed. It

MEDIA COVERAGE

OUR JOURNEY

2025
We are in
Pune & Bengaluru

4Lakh+
Hours of Training

200+
Hackathons

500+
Webinars &
Industry Connects

20,000+
Students Mentored

10,000+
Career Transitions

500+
Hiring Partners

4,000+
Free Internships

500+
Industry Experts

350+
Batches

2018
Started Our Journey

WHY CHOOSE US?

200+
Hackathons

LMS
Lifetime Access

10,000+
Career Transitions

100%
Placement Assistance

500+
Hiring Partners

350+
Batches

500+
Webinars

4 Lakh+
Hours Delivered

500+
Industry Experts

Capstone
Projects
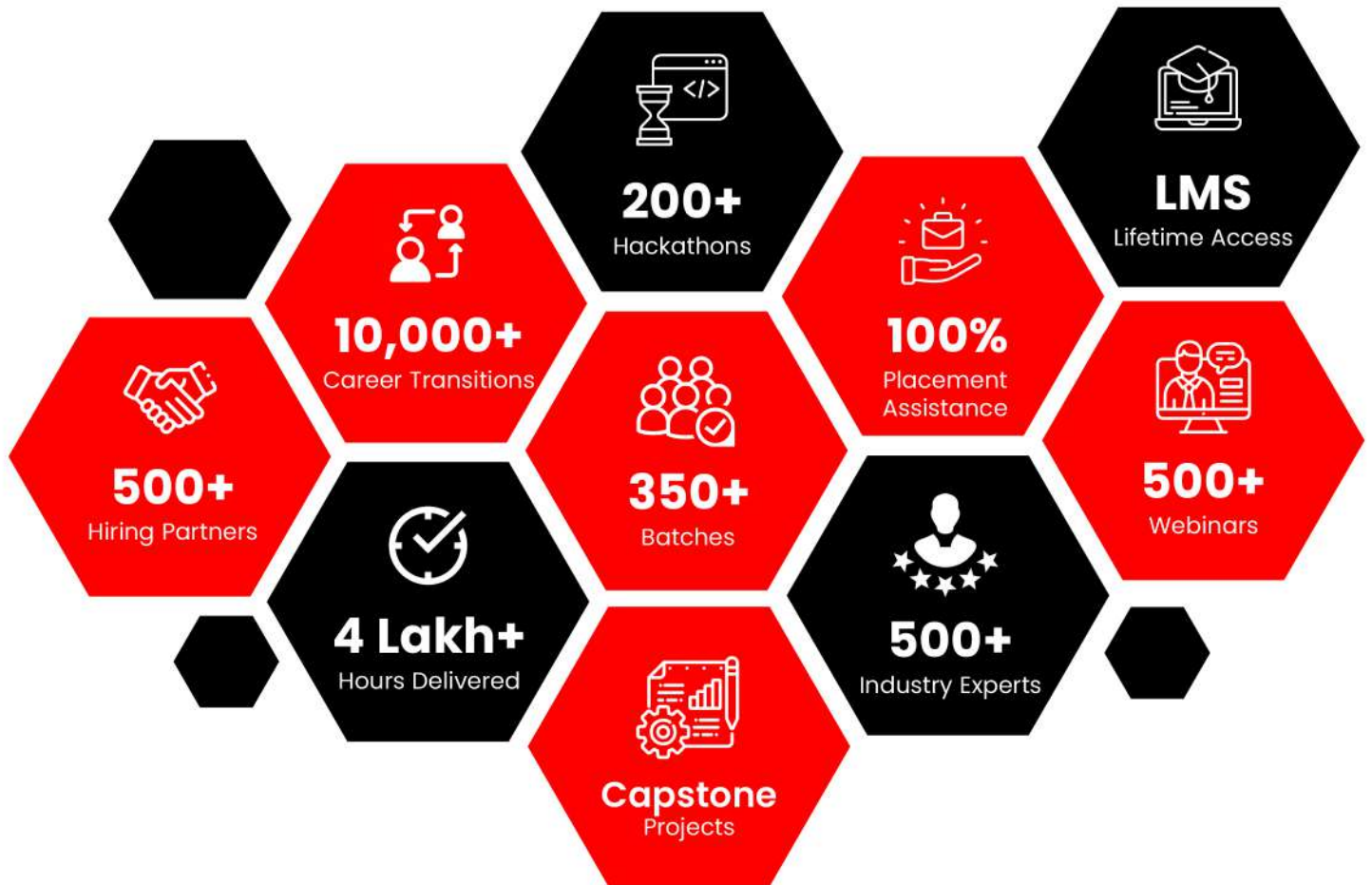
At Innomatics Research Labs, we offer industry-aligned, hands-on training programs designed to equip students with the skills and experience needed to thrive in today's tech-driven world. Our programs focus on practical learning, expert guidance, and real-world applications

✔ Experienced trainers with real industry exposure

✔ Flexible learning formats (online & offline)

✔ One to one mentoring and ongoing career support even after course completion

✔ Lifetime Learning Management System (LMS) access

✔ Internship opportunities and placement support

✔ Practical oriented training approach

What Makes Our Approach Different from Traditional Methods?

INNOVATIVE APPROACH

Innomatics takes a modern, technology-driven approach to training, leveraging the latest tools and techniques in data science education. In contrast, traditional methods often depend on outdated teaching materials and practices.

INDUSTRY RELEVANCE

Innomatics' curriculum is developed in partnership with industry experts, ensuring students acquire skills that are directly relevant to real-world applications. Traditional methods, on the other hand, may not always meet the evolving needs of the industry.

PRACTICAL LEARNING

At Innomatics, students participate in hands-on projects and practical exercises, gaining valuable experience that strengthens their understanding and skill set. In contrast, traditional methods often emphasize theoretical concepts, with less focus on real-world application.

FLEXIBLE LEARNING

Innomatics provides a variety of flexible learning options, including online and classroom-based courses, giving students the freedom to choose the format that best suits their needs. Traditional methods often offer limited flexibility in course delivery.

CAREER SUPPORT

Innomatics offers extensive career support services, including job placement assistance and networking opportunities, to help students thrive in their careers. Traditional methods often lack this level of support.

OUR PROGRAMS

- FULL STACK DEVELOPMENT
- GENERATIVE AI
- DIGITAL MARKETING
- IT SCHOLARS
- ARTIFICIAL INTELLIGENCE
- DATA ENGINEERING
- DATA ANALYTICS
- DATA SCIENCE

What is Data Science?

In today's digital world, data is the new oil — and Data Science is the skill that helps unlock its value. Learning Data Science opens up a world of opportunities across industries, job roles, and technologies. Learning Data Science empowers to analyze data, predict outcomes, and drive innovation.

Who can learn Data Science?

Anyone with curiosity and a willingness to learn can pursue Data Science! Whether you're a student, a working professional, or someone looking to switch careers, Data Science is accessible for anyonewith right mindset and basic skills. You don't need to be a math genius or a coding expert to start. With the right training and practice, anyone can become a data scientist or data analyst.

By taking a Data Science course at Innomatics, you open doors to multiple career opportunities like:

NLP Engineer ❮

Deep Learning Engineer ❮

Data Engineer ❮

Statistical Analyst ❮

Data Visualisation Expert ❮

❯ Data Scientist

❯ Data Analyst

❯ Machine Learning Engineer

❯ Business Intelligence Analyst

❯ AI/ML Developer

DATA SCIENCE

- Python Core and Advanced
- Data Analysis using Python
- Advanced Statistics
- SQL for Data Science
- Power BI for Data Science
- Machine Learning - Supervised & Supervised
- Deep Learning
- CNN & Computer Vision
- Natural Language Processing (NLP)
- Gen AI

GENERATIVE AI

- Introduction to Artificial Intelligence
- Introduction to Generative AI
- Getting started with large Language Models
- Prompt Engineering and working with LLM
- Working with Open AI API
- Working with Google Gemini Gen API
- Working with Meta's LLaMAAPI
- Working with Hugging Face Ecosystem
- Building Gen AI Apps using LangChain
- Intro to RAG
- Stable Diffusion by Stability AI

FULL STACK DEVELOPMENT

MERN STACK

PYTHON FULL STACK

Frontend Development

- HTML
- CSS
- Bootstrap
- Javascript
- DSA
- React JS
- Redux

Backend Development

Using MERN

- Node JS
- Express JS
- Mongo DB

Using PYTHON

- Python
- Django
- SQL

What is IT Scholar Program?

IT SCHOLAR PROGRAM
Empowering Future Tech Leaders

The IT Scholars Program is an intensive, career-focused training initiative thoughtfully crafted for B.Tech/BE 2nd and 3rd year students. Its primary objective is to equip aspiring engineers with both strong foundational knowledge and advanced technical skills, positioning them for success in today's highly competitive tech industry.

This program goes beyond theoretical learning by offering a hands-on, project-based curriculum that mirrors real-world scenarios. Students engage in practical exercises, coding challenges, and industry-grade projects that enhance their problem-solving abilities and technical proficiency.

With a strategic emphasis on employability and industry relevance, the IT Scholars Program prepares students to confidently pursue high-impact roles in MAANG (Meta, Apple, Amazon, Netflix, Google) companies, as well as other top-tier tech firms. From resume building to mock interviews, every element of the program is tailored to ensure participants are industry-ready upon graduation.

Whether your goal is to ace technical interviews, build standout projects, or secure prestigious internships, the IT Scholars Program is your gateway to a successful career in technology and analytics.

Some top product-based companies and their average salary ranges are:

Company	Range
Meta	INR 20 LPA – INR 25 LPA
Apple	INR 20 LPA – INR 25 LPA
amazon	INR 12 LPA – INR 35 LPA
Netflix	INR 15 LPA – INR 30 LPA
Google	INR 22 LPA – INR 40 LPA

IT Scholars Program Details

LEVEL-1
DSA Track
3 Months

Mastering Problem Sloving with Data Structures & Algorithms is essential for writing efficient code, optimizing performance, and excelling in technical interviews. They form the foundation for building scalable applications and solving real-world problems.

LEVEL-2
Specialization Track
3 Months

After completing Level 1, students can specialize in one of four fields. Each path offers industry-focused training with hands-on projects, preparing them for careers in Technology and Analytics.

Full Stack Development
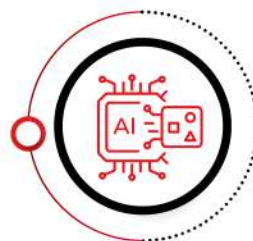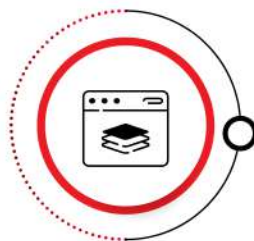
Data Science with GenAI

LEVEL-3
Campus Immersion
1 Month

The Campus Immersion Program enhances your learning with hands-on workshops, expert sessions, collaborative projects, and networking, offering a vibrant campus experience after completing Level 1 and Level 2

COLLEGES & UNIVERSITIES COLLABORATION

Guest Lectures

Workshops/Webinars

Faculty Development Program

Hackathons

Industry Sessions

Internships

Training & Placements

Interview Preparations

Job Drives

HireGrad

Technical Deep Dive Sessions

COLLEGE MOUs SIGNED

SR University

Sumathi Reddy Institute of
Technology for Women(UGC Autonomous)

CMR Institute of Technology
(UGC Autonomous)

Siddhartha Institute of
Technology & Sciences
(UGC Autonomous)

KG Reddy College of Engineering
& Technology
(UGC Autonomous)

CMR Technical Campus
(UGC Autonomous)

Swarna Bharati Institute of
Science & Technology
(UGC Autonomous)

Brilliant Insitute of Engineering
& Technology

Vaagdevi Engineering College
(UGC Autonomous)

Anubose Institute of Technology
for Women's

Malla Reddy Engineering College &
Management Sciences
(UGC Autonomous)

Brindavan College of Engineering

Abdul Kalam Institute of
Technological Sciences

Sri Chaitanya Institute of
Technology & Research
(UGC Autonomous)

Vaagdevi College of Engineering
(UGC Autonomous)

Brilliant Grammar School Educational
Society's group of Institutions
(UGC Autonomous)

Visvesvaraya College of
Engineering & Technology
(UGC Autonomous)

and many more...

KEY FEATURES

Daily Task / Assignment

Instructor Led LIVE Session

1 on 1 LIVE Doubt Resolution

1 month Internship

Quizzes & Hackathons

Monthly Assessments

Projects & Use-cases

Mock Interviews

Every Saturday Bootcamp

Soft Skills Development

In House Internship

Industry Connect
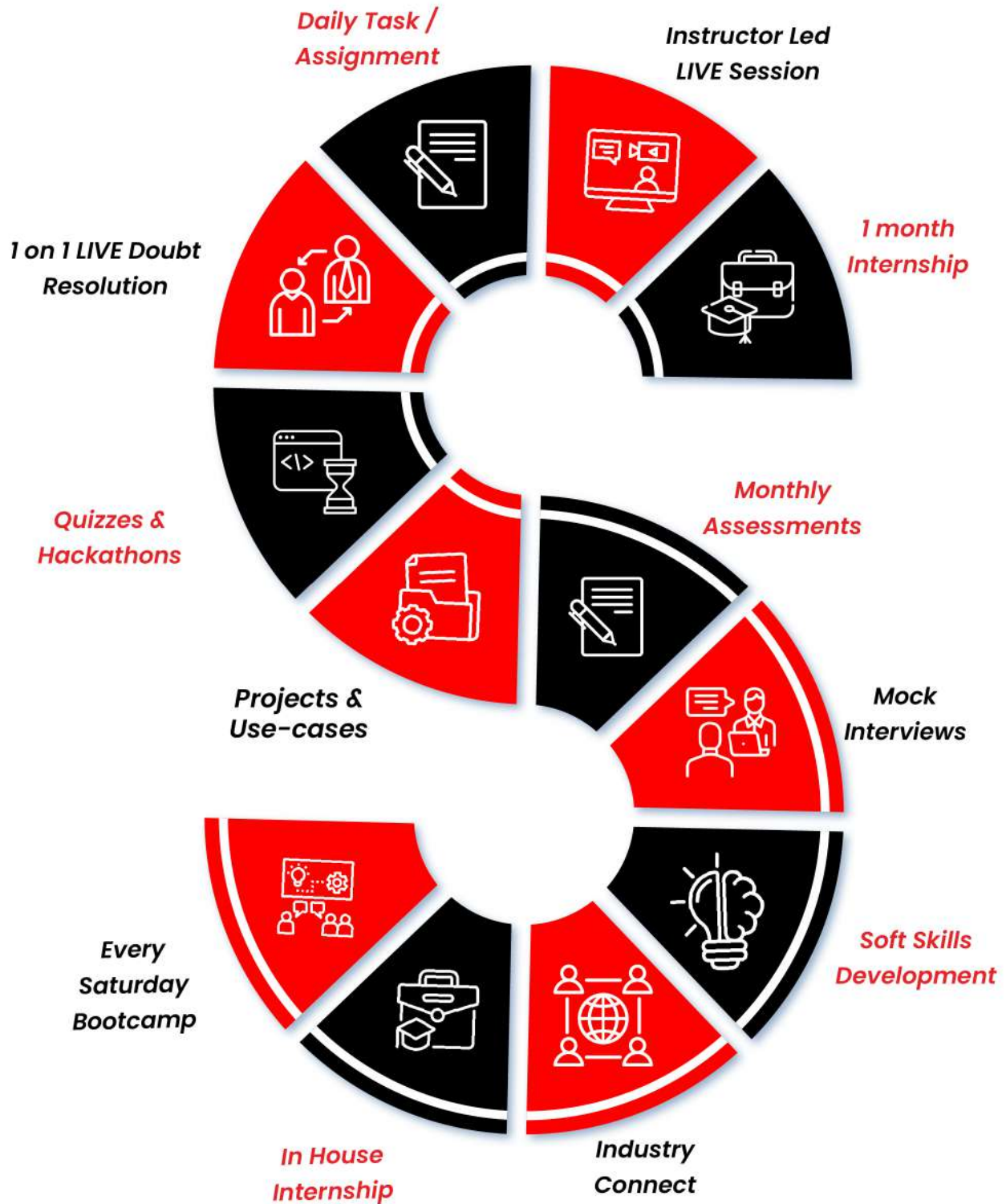
WAY OF LEARNING

@INNOMATICS

TECHNICAL SKILLS

Monthly
ASSESSMENT

Mock
INTERVIEWS

Internship &
HACKATHONS

Resume
BUILDING

Project
PRESENTATION

LinkedIn
MAINTENANCE

Case Studies &
PROJECTS

JAM

Topic
QUIZZES

PRESENTATIONS

Work On
ASSIGNMENT

IMAGE BUILT

Daily Task
MENTORSHIP

Group
DISCUSSIONS

Listen to the
LIVE CLASSES

Email & Telephonic
ETQUETTE

SOFT SKILLS

Live Classes

Internships & Hackathons

1 on 1 Mentoring

Monthly Assessments

Projects

Presentation Sessions

Mock Interviews

JOB DRIVES

ADVANCED LEVEL CERTIFICATIONS

INNOMATICS RESEARCH LABS

This is to certify that

Kondoor Sridhar

has successfully completed the requirement
of a course approved by

INNOMATICS RESEARCH LABS

and has been awarded this
CERTIFICATION in **DATA SCIENCE**

Issued on: 31 May 2024
Certificate ID: CC_301050

Scan to verify

Director

MOST TRUSTED INDIAN COMPANY AWARDED BY | BEST DATA SCIENCE EDTECH IN INDIA AWARDED BY | BEST DATA SCIENCE INSTITUTION AWARDED BY | LEADING EDTECH COMPANY IN 2023 AWARDED BY | IN PARTNERSHIP WITH

Near Jntu Metro Station, Kukatpally, Hyderabad, Telangana - 500085

INNOMATICS RESEARCH LABS

Internship Completion Certificate

This certificate is awarded to _____ Sathvika Doddivenuka _____

in recognition of completing the **Advance Data Analysis Internship Program** from 24th Jan 2024 to 22nd March, 2024 and demonstrating proficiency in **Exploratory Data Analysis, Flask Backend Development** and **AWS EC2 Deployment.**

Intern ID : IN1240079
Certificate ID : C211025

Scan to Verify

Authorised Signature

Best Data Science Institute By | India's Most Trusted Edtech By | Leading Edtech Company By | Innomatics partners with NASSCOM and IBM for skills training

---

INNOMATICS RESEARCH LABS

Certificate of Excellence

This certificate is awarded to

Sapna limbu

in recognition of the completion of the module

Machine Learning

Gold

Raghuram Aduri
Head of Analytics

Scan to verify

Verified Certificate
Issued on: 11 May 2024
Certificate ID: M_101045

CERTIFICATE

This is to certify that

MUSTAFA SHAIK

has successfully cleared the assessment on

Full Stack Web Development

Aligned to Competency Standards developed by IT-ITeS Sector Skills Council NASSCOM in collaboration with industry and approved by Government.

11/02/2025
Date of Issue

Dr. Nikitesh Rao

Gold Category: 70% and above score.

CERTIFICATE

This is to certify that

ANITHA REDDY BOGASAMUDRAM

has successfully cleared the assessment on

Python Fundamental and Programming

Aligned to Competency Standards developed by IT-ITeS Sector Skills Council NASSCOM in collaboration with industry and approved by Government.

29/03/2023
Date of Issue

Gold Category: 70% and above score.

INNOMATICS RESEARCH LABS

This is to certify that

Challa Sai Srivani

has successfully completed the

FACULTY DEVELOPMENT PROGRAM

on

DATA SCIENCE with GenAI

approved by **INNOMATICS RESEARCH LABS**

demonstrating expertise in advanced applications.

Issued on : 07 Apr 2025
Certificate ID : FDP_011004

Scan to verify

Kanav Bansal
Chief Technology Officer

India's MOST TRUSTED Edtech by | Best DATA SCIENCE Institute by | Best DATA SCIENCE Institute by | Leading Edtech Company by | Authorised Partner with

10,000+
CAREER TRANSITIONS

and many more...

STUDENTS WHO TRANSITIONED FROM
NON-IT TO IT

Ellavula Tharun
Zelar
Civil Engg to Data Analyst

Pranav Bhawsar
F(x)=Ai
Mechanical to Data Scientist

Mohitrinath
FastPix
ECE to Software Engineer(Python)

Dawa Phuti Lepcha
ray
BSc to Associate Data Scientist

V. Jayakumar
SOLIX
Mechanical Engg to AL/ML Trainee

Siddharth Boorgu
EDP NETWORKING LIMITED
B. Com to Front End Engineer

Amit Vinod
Biology to Data Scientist

Ramana Reddy
promilo
Mpcs to Front End Developer

Sk. Amreen
Solugenix
Microbiology to Data Engineer

Durga Bhavani
Zelar
BSc MSCS to Data Scientist

Nagendra Prasad
promilo
Civil Engg to Front End

Kunal Gatpade
SHORE
BBA to Data Research Analyst

Ravi Singh
ASCENT
Manufacturing Engg to Data Scientist

Niharika Akkala
leadsemantics
Civil Engg to Associate AI Engineer

Shivani Devgoud
F
Agriculture to Data Analyst

Shivani Devgoud
F
Electronics to Data Scientist

Shivani Devgoud
NUKG
Mechanical Engg to Business System Analyst

Pavan Kumar Dadi
BRIDGE
Mechanical Engg to Data Scientist

S. Bharatsimha
new directions MEDIA
Civil Engg to Back End Developer

Pavan Kumar Dadi
ASCENT
Mechatronics to NLP

Krishna Gaura
Bsc to Software Engineer

Ravi Teja
JSON TECHNOLOGIES
Mechanical Engg to Data Scientist

Sree Harish
tektree
EEE to Software Developer

Sai Kiran. B
Mining Engg to Data Scientist

VedhaShri Putta
BBA to Full Stack Developer

Roopa Molaka
new directions MEDIA
BBA to Front End Developer

Rahul Sunchu
InfiniTude IT
Mechanical Engg to Data Analyst

Lakshmi Priya
ARTS to Data Scientist

Akkem Ishwarya
TECH mahindra
Interior Design to Business Analyst

Gudla Raguwing
CIVIL Engg to Software Developer

Rohit Sahu
PiLog
MSc to Data Scientist

Gavini Narender
Rinventix
Civil to Data Scientist

V. Pavan Kumar
Mechanical Engg to Front-End

Mohammad Sadiq
EEE to Front-End Developer

Sheetal Anand
Biology and Zoology to Data Scientist

Gorrepati Sameer
leadsemantics
Mechanical to Full Stack

Praveen Kumar
QUADRANT
Civil to Data Scientist

Susmith Preetham
PiLog
Mechanical Engg to Data Scientist

Vamsi Reddy
ECOQUEST TECHNOLOGIES
EEE to Software Engineer

Vivek Reddy
RINVENTIX
Civil to Front-End Developer

Satish Vanga
GreenBridge
MCA to Python Developer

Arshia Hasen
PrimEra
Chemical Engg to SQL Developer

Yeluru Poojitha
CELEBAL
Agriculture to Data Scientist

Praveen Kumar
Discover Dollar
M Tech to Data Scientist

Avinash Durugkar
ASCENT
B.Sc to Data Scientist

Chandulal Tejavath
BRIDGE
Agriculture to Data Scientist

Gogula Vinay
MECH Engg to Data Scientist
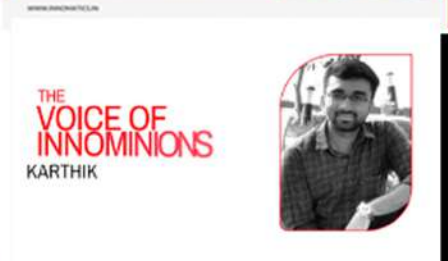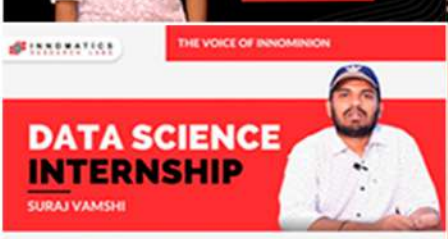
Satish Vanga
PrimEra
B.Sc to Data Scientist

Prasannalakshmi
SABIO
B.Sc to ML Engineer

and many more...!

OUR ALUMNI WORKS AT

Here are the top product-based companies recruiting fresh graduates, where our students are currently working:

MEGA LEAP.ai	ORBCOMM	people TECH	ASCENT	QUADRANT
Cotiviti India	ZF INDIA	Thinkhat	SOLIX	K. Kenfront.
Inductive Quotient	Ray biztech	AI ML BRIDGE (AIBRIDGE ML PVT.LTD.)	BILVANTIS	FastPix
SABIO INFOTECH	SAIS	PiLog	FISEC	Abilio IT Solutions PVT LTD
LifeCell	wipro	axiphyl	PrimEra	CELEBAL TECHNOLOGIES
Acunor	SEANERGY DIGITAL	IMS	CENTELLA AI THERAPEUTICS	leadsemantics
S&P Global	RINVENTIX	vitech	MICROLENT SYSTEMS	Apollo Hospitals REMOTE HEALTH CARE
GreenBridge	techmicra	TECH mahindra	HANYAA	Dóveriye
TRISUN TECHNOLOGIES & SERVICES	Spark io	promilo	SHORE	new directions MEDIA
Infosys	ECOQUEST TECHNOLOGIES	Discover Dollar	SOLUGENIX	quixy
MQS TECHNOLOGIES	SMART ROTAMACH	evergent	GROOVE INNOVATIONS	voziq ai
tektree	CIRCLEX	tcs TATA CONSULTANCY SERVICES	PAGO ANALYTICS	spsoft Achieve. Anything. Anywhere.
Kalgudi	arcofintech	InfiniTude IT	nanopix	Zelar
Stylify	ntar	Schemax	reelOn the entertainment network	amazon
ReBid	JSON TECHNOLOGIES	DILYTICS	Buildbot	Rinventix TECHNOLOGIES
HBIC Solutions	pennant future ready	F	STIC Soft When you need the results	F(x)=Ai

many more…!

HYDERABAD BRANCH

PUNE & BENGALURU BRANCH

INNOMATICS
RESEARCH LABS

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HYDERABAD

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Signature,
Near JNTU Metro Station,
Kukatpally, Hyderabad,
Telangana- 500085

PUNE

2nd Floor, Sai Sayaji
Apartment, 201,(P, Paud
Rd, beside VANAZ Metro,
above Bata showroom,
Ramkrishna Paramhans
Nagar, Kothrud, Pune,
Maharashtra 411038

BENGALURU

NO.576/B, 3rd Floor,
Swetha Arcade, Service
Road, 100 FT Road, 6th
Sector, HSR Layout,
Bengaluru, Karnataka
560068