Tech School Post-Graduate Program in Data Science with Generative AI & Machine Learning

- Duration: 9-month full-time program
- Locations: Kolkata & Bengaluru
- Pioneer of Data Science education in India
- Highest CTC: ₹23 LPA; Average CTC: ₹13.5 LPA
- 35+ batches placed successfully
- PAT Date: 22nd June 24
- Apply Now!!!

Rankings

- AIM Rank No. 1
- ET Best Business Brand
- Ranked #1 among all PG Data Science programs in India, three years running (Analytics India Magazine '21, '22 & '23)

Program Objective Praxis aims to create resources that will lead India's transformation into the tech and data-driven digital world. They offer India's No.1 ranked PGP Data Science program. The objective of their data science program is to empower students to embark on an exciting career in this domain.

Learning Outcomes Students who complete the top-ranked data science program undergo immersive in-class learning, collaboration with peers, and hands-on experience, enabling them to:

- Source, clean, and transform data
- Apply modeling techniques to solve real-world business problems
- Analyze, interpret findings & present results using data visualization techniques
- Employ cutting-edge tools & technologies to analyze structured, semi-structured, and unstructured Big Data
- Demonstrate in-depth knowledge of statistical data analysis, machine learning, and deep learning techniques in data-driven decision making across functions & industry verticals
- Recognize ethical issues related to data security, integrity, and privacy
- Work effectively in teams, demonstrate leadership and decision-making skills

Alumni Testimonials

- Shivani Sinha, Data Scientist at Shaadi.com
- Saurabh Sharma, Senior Data Scientist at Valiance Solutions
- Sagar Patil, Assistant Manager, Analytics at Tata Capital

Program Highlights

- India's No.1 Data Science Program in '21, '22 & '23 (Source: Analytics India Magazine)

- Only institute in the country to place over 35 batches of Data Science students
- 550+ hours of impactful delivery with lectures, case studies, hands-on labs, assignments, and projects
- Tools: Python, R, SQL, Spark, Tableau, PowerBI
- Techniques: Statistics, ML, DL, AI, Time Series, Data Visualization, Generative AI
- Platforms: Hadoop, TensorFlow, PyTorch

Program Coverage

- Business Analytics & Data Science lie at the intersection of disciplines like Statistics & Machine Learning, Programming, Business Management & Communication.
- The full-time PGP in Data Science is designed to address all four in significant depth.
- The program offers a comprehensive data science curriculum. It ensures extensive coverage, rigor, and hands-on lab work in three trimesters of three months each.