

## Post Graduate Diploma in Data Science & AI Skills



### Program Highlights

12-month full-time

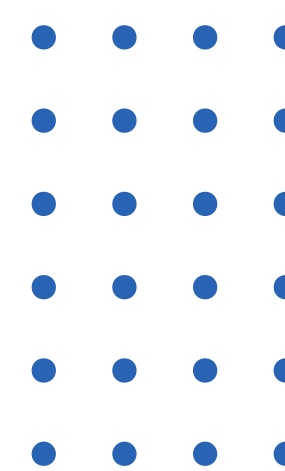
550+ hours of live classes

Celebrated alumni network

Comprehensive curriculum

Recognized by NSDC

Credits recognized by Ministry of Education (GOI)



### Program Coverage



#### TECHNIQUES



##### Data Exploration

- Data Analysis
- Data Visualization



##### Predictive Modelling

- Machine Learning
- Time Series Forecasting



##### Data Interpretation

- Statistics
- Econometrics



##### Generative AI

- Deep Learning with Computer Vision
- Natural Language Understanding (NLU)



#### TECHNOLOGIES



##### Tools

Python | Structured Query Language (SQL)  
MongoDB (No SQL) | Tableau



##### Platforms

Azure Cloud | Spark  
Hadoop | MS Power BI with CoPilot



#### BUSINESS APPLICATIONS

Marketing Analytics | Financial Analytics | Web Analytics | HR Analytics



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## Why AI



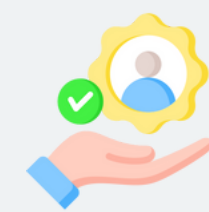
### Efficiency in Data-Driven Decision Making:

By generating reports, insights and predictive models, Gen AI helps businesses make faster, data-driven decisions.



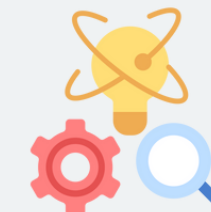
### Automation of Complex Tasks:

Gen AI is automating tasks such as research, modelling and code generation. Reducing costs and increasing productivity.



### Personalized Customer Experiences:

Gen AI creates personalized marketing campaigns to individualized product recommendations.



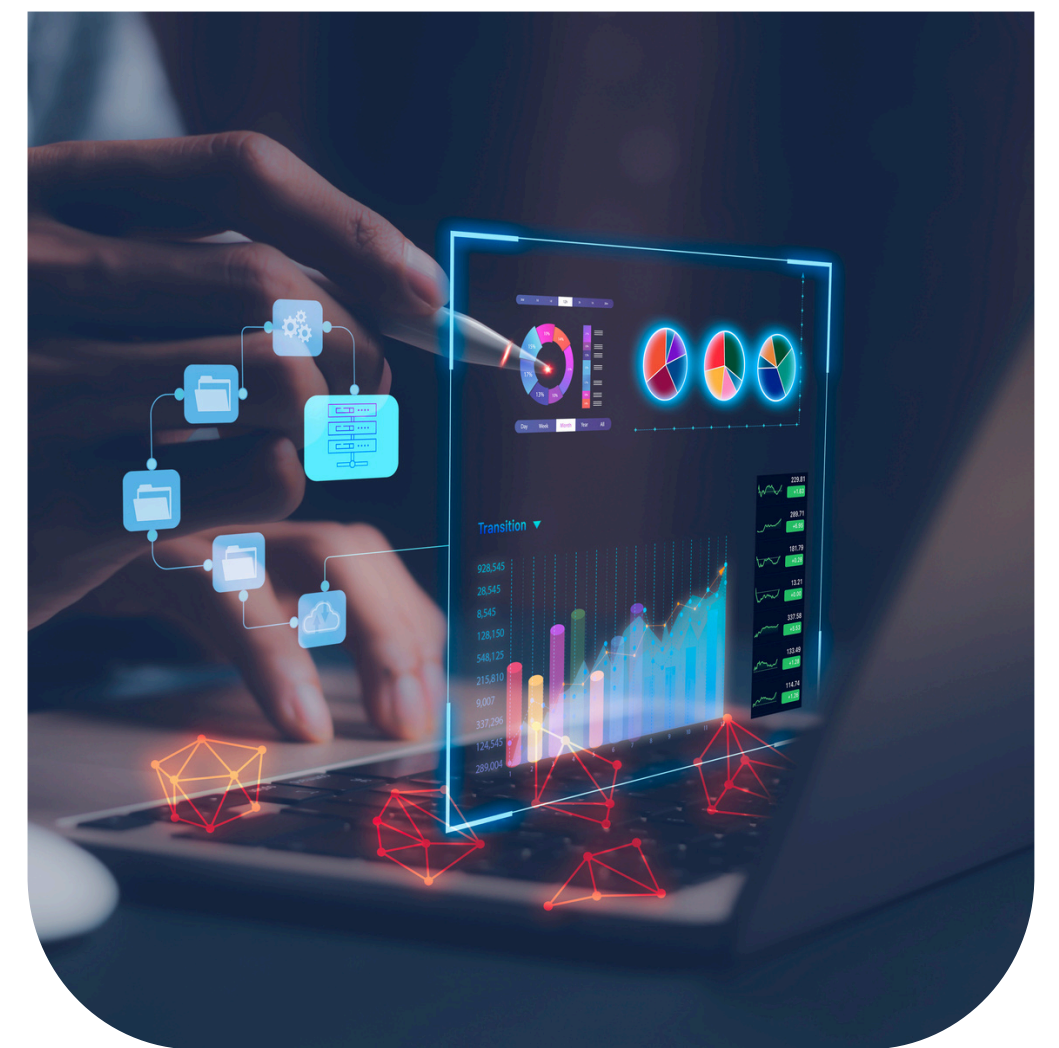
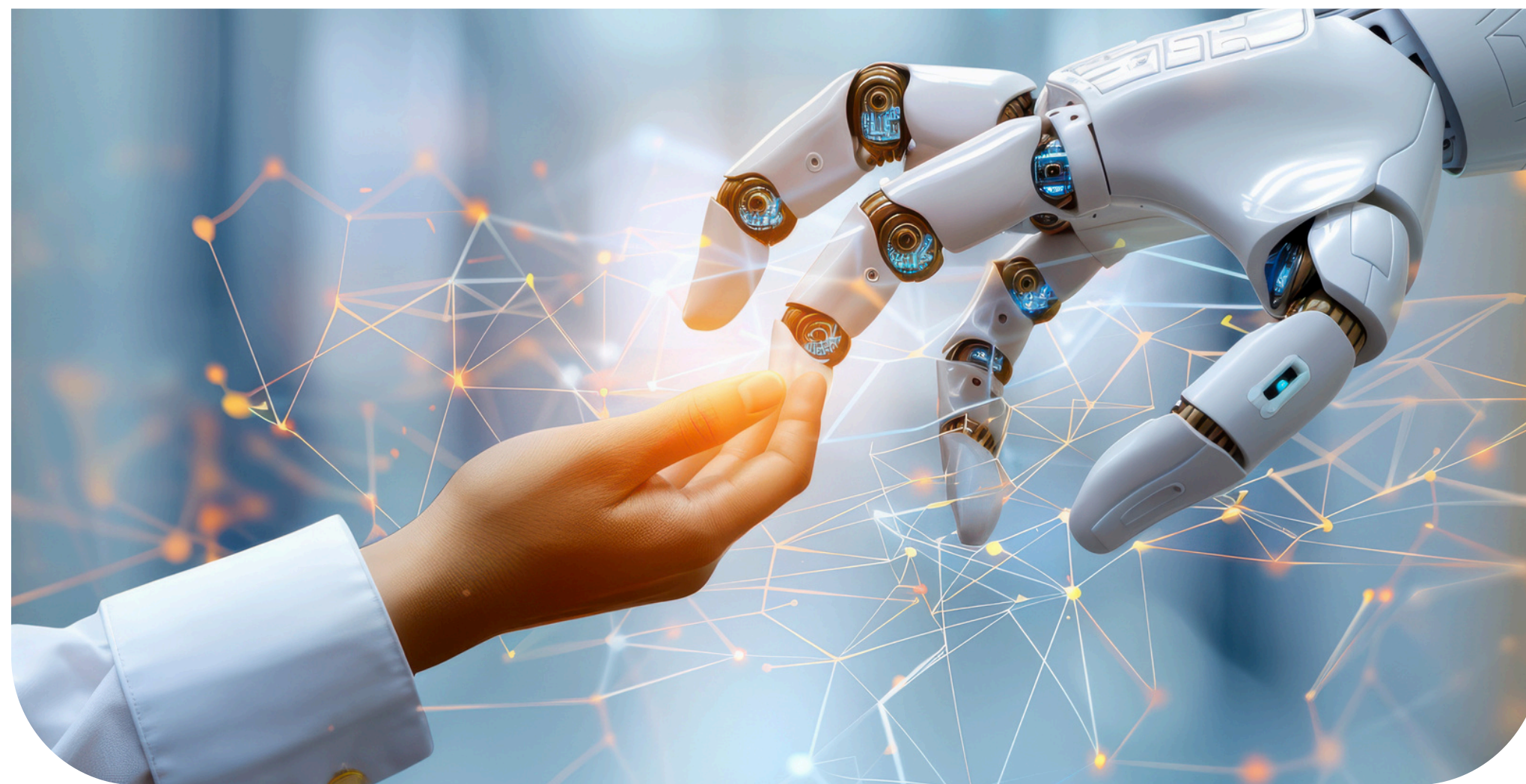
### Enhanced Creativity and Innovation:

Gen AI models help automate content creation, product design and other creative processes.



## CAPSTONE PROJECTS

The Capstone project is a platform for the cohort to demonstrate their knowledge, skills and problem solving abilities in front of a mixed audience from academia and industry.



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## Placement Highlights

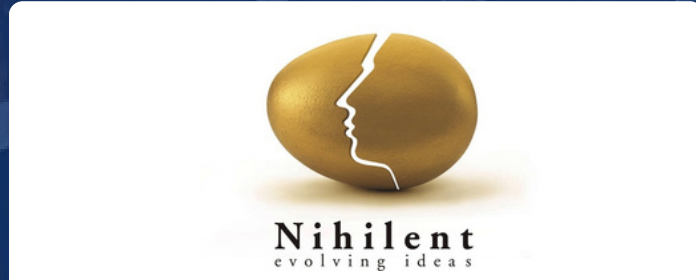


Highest CTC  
**21 LPA**



Average CTC  
**13.5 LPA**

## Some of our Recruiters



## Alumni



**Chaitra Pamidi**  
Data Management  
Associate  
**Wells Fargo**  
Class of April 2025



**Joanna Sujeevana**  
Associate Consultant  
**PwC**  
Class of April 2025



**Sebin George**  
Senior Analyst  
**Colgate Palmolive**  
Class of April 2025



**Simran Gupta**  
Executive Trainee  
Analytics  
**Mother Dairy**  
Class of April 2025



**Shruti Sharda**  
Software Design  
Trainee  
**WinWire Tech**  
Class of April 2025



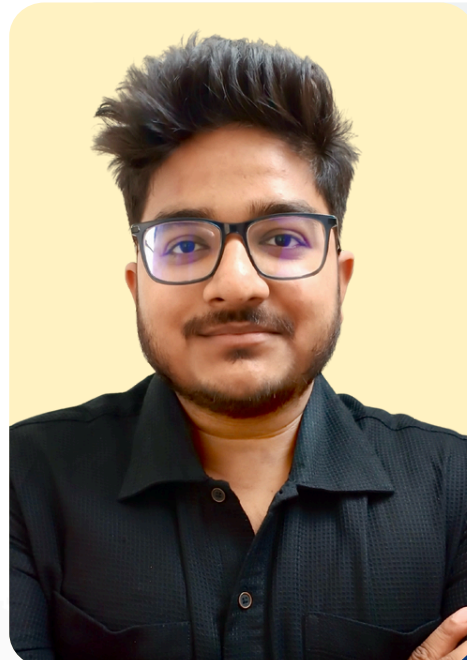
**Abishek K**  
Data Scientist  
**Navsoft**  
Class of April 2025



**Prakhar Dixit**  
Data Scientist  
**GEP worldwide**  
Class of April 2025



**Roshan Rath**  
Intern - Data Science  
**Pangea Tech**  
Class of April 2025



**Shivam Kumar**  
Software Design  
Trainee  
**WinWire Tech**  
Class of April 2025



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## Who can apply?



Graduates with BE/ B.Tech / B.Sc/ BA (Economics / Statistics) and a minimum of 60% from a recognized or deemed university



Post Graduates with ME/ M.Tech / MBA/ MCA/ M.Sc/ MA (Economics/ Statistics) and a minimum of 60% from a recognized or deemed university



Minimum of 60% in Class X and XII

## How to enroll in the program

### Walk into Praxis' office

10D Picasso Bithi (Hungerford St)  
Near Birla High School, Kolkata - 700017

### Call Now

7676160161 to have a discussion  
with the counsellors

### Visit

[www.praxistechschool.in](http://www.praxistechschool.in)  
for more information

## Selection Process



Online Application at [www.praxistechschool.in](http://www.praxistechschool.in)



Aptitude Test Scores



Essay Writing



Personal Interview

\*Applicants with 80T percentile in CAT or 320 GRE or 650 CMAT are exempted from writing PAT

## Scholarships

### Praxis Women in Tech Scholarships

Praxis Women in Tech (WiT) Scholarships is an initiative to encourage and support greater women's participation in tech and data careers. This is in line with our belief that gender diversity in the workforce, especially in tech, brings immense value to the organization, the economy, and society.

**Scholarship Value: ₹1 Lakh**

**Scholarship Eligibility: All Selected women candidates  
for the Post Graduate Program in Data Science**



### Get Inspired by the Women in Tech Praxites



**Sakshi Singh**

Associate  
JPMorgan Chase & Co.

Class of 2017



**Neha Nehra**

Senior Business Analyst  
GEP Worldwide, Prague

Class of 2016



**Moumita Ghosh**

Analytics Consultant  
EY

Class of 2020

## Contact Panel



### Kolkata Campus

Bakrahat Road, P.O. Rasapunja, 24 Parganas(South),  
Kolkata 700104, West Bengal

### Bengaluru Campus

Praxis Building, 416, 27th Main, Sector 1, HSR Layout,  
Bengaluru 560102, Karnataka



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