



COMBO COURSE

Become a Job-Ready Data Professional

Master Data Analyst, Data Engineering & Data Science — from beginner to advanced. One program. Three career paths. Live online classes, industry projects, and dedicated placement guidance to launch your data career.

Placement start from 2nd month

Data Analyst

+

Data Engineering

+

Data Science

▶ STARTING

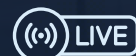
₹4-8 LPA

Fresher

▶ GROWTH

₹40 LPA+

Senior / Lead



Live Online Classes



Industry Projects



Daily Mock Interviews



Placement Guidance



Resume Building



Daily Assignments



Why Choose Data Knowledge?



Live Instructor-Led Training

Expert-led sessions with real-time Q&A and hands-on guidance.



Interview Preparation

Mock interviews and targeted coaching to help you ace every round.



Beginner Friendly

No prior experience needed — start from the ground up.



Resume Building

Craft a standout resume tailored to data roles.



Industry Experts

Learn from seasoned professionals with real-world experience.



Placement Guidance

Dedicated support to connect you with top employers.



Daily Practice & Assignments

Hands-on exercises every day to reinforce your learning.



Certificate of Completion

Earn a recognized credential upon finishing the program.



Real-Time Projects

Build a professional portfolio with 10 industry-grade projects.



Lifetime Learning Support

Continuous access to resources and community beyond graduation.

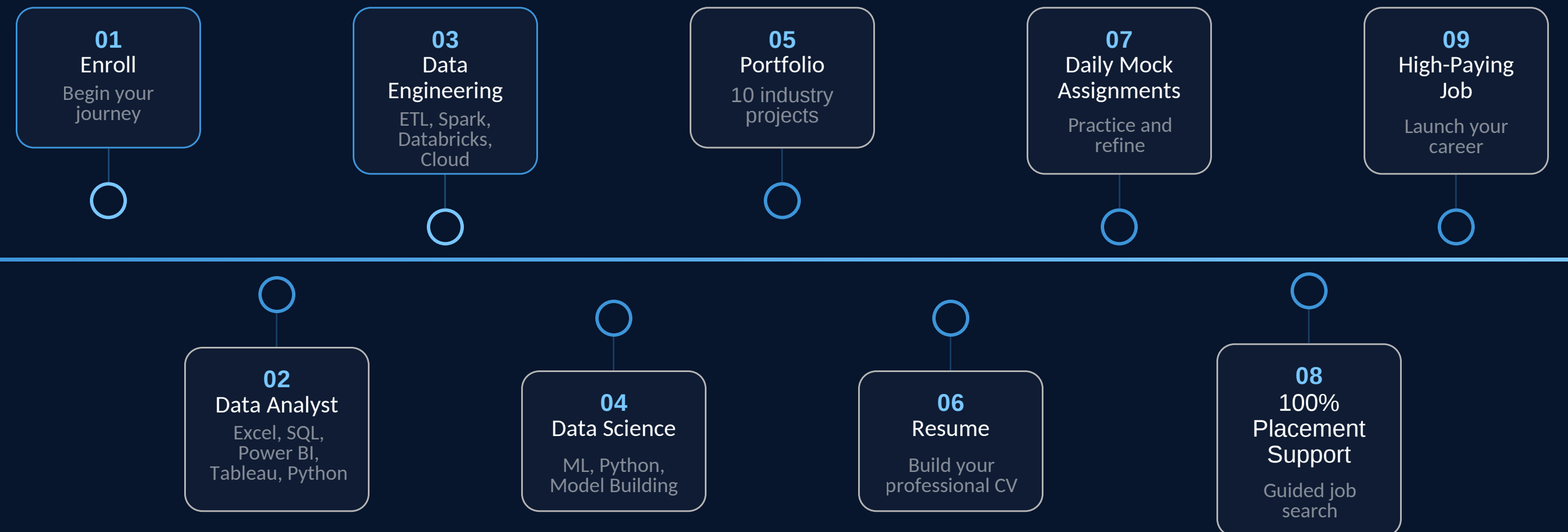


AI-Integrated Learning

ChatGPT and AI tools embedded throughout the curriculum.

Program Roadmap

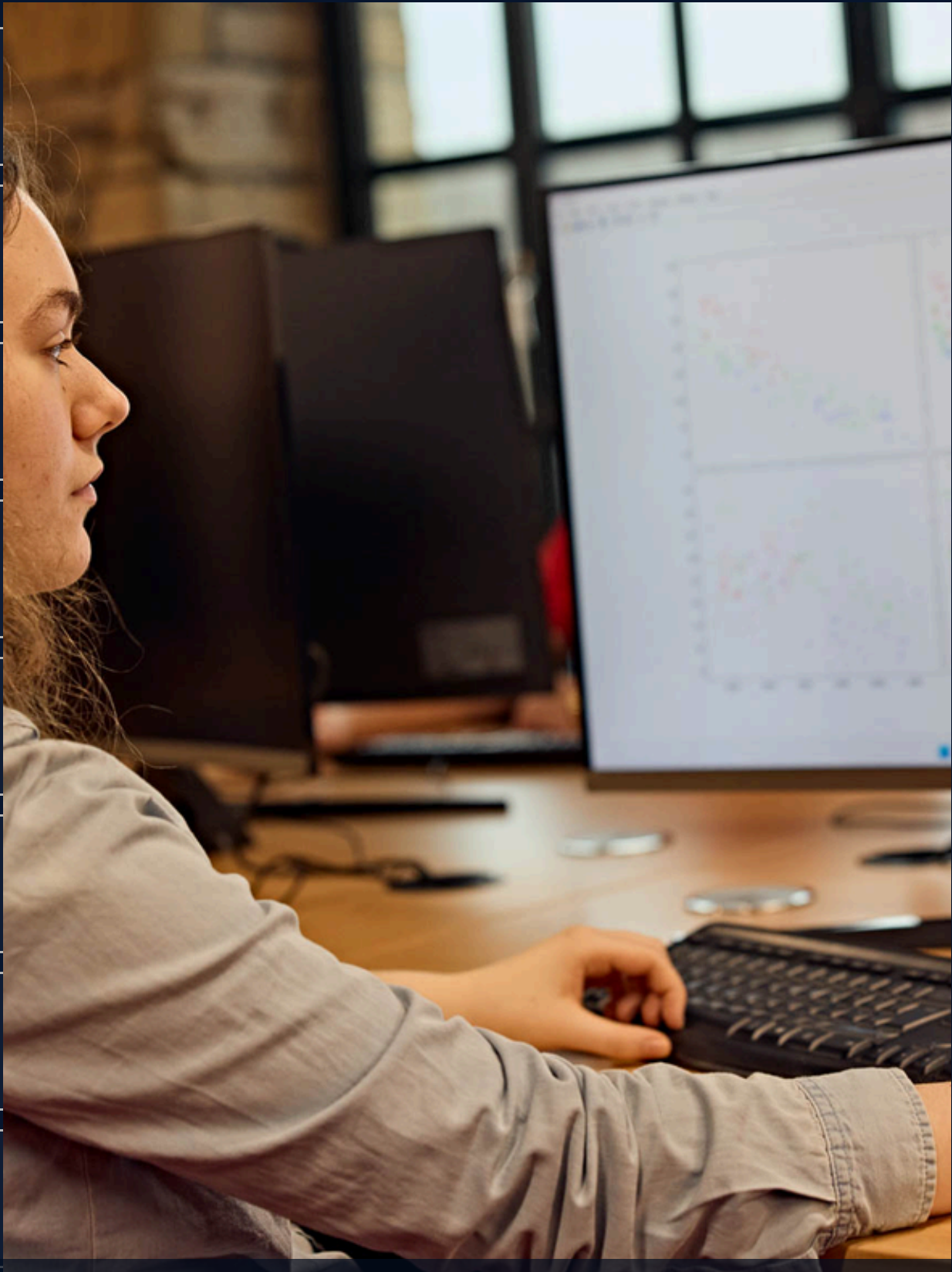
A structured journey from your first lesson to your first offer — with clear milestones at every stage.



Data Analyst Syllabus

Master the tools and techniques that drive business decisions — from spreadsheets to dashboards.

1		Excel & Advanced Excel Basic to Advance
2		SQL Basic to Advance
3		Power BI & Tableau Interactive dashboards and visual storytelling
4		Python & Statistics Basic to Advance
5		Business Knowledge & Jira Domain expertise and agile project management
6		ChatGPT & AI Tools Leverage AI for reporting and analysis
7		Dashboard Building End-to-end BI dashboard projects
8		Case Studies & Business Reporting Real-world scenarios and stakeholder presentations



Data Engineering Syllabus

Build and maintain the infrastructure that powers modern data systems — pipelines, warehouses, and cloud platforms.



- 1



Python & Advanced SQL

Scripting, automation, and complex querying
- 2



Linux & Git/GitHub

Version control and command-line proficiency
- 3



ETL Concepts & SSIS

Extract, Transform, Load fundamentals
- 4



Apache PySpark

Big data processing and real-time streaming
- 5



Databricks

Workflow orchestration and scheduling
- 6



Snowflake & Data Warehousing

Cloud-native data warehouse architecture
- 7



AWS & Azure

Cloud platforms and services
- 8



Data Pipelines & Cloud Fundamentals

End-to-end pipeline design and deployment

Data Science Syllabus

Go from raw data to predictive models — covering statistics, machine learning, and AI deployment.

- 1

Python, NumPy & Pandas

Data manipulation and analysis
- 2

Statistics

Probability, inference, and hypothesis testing
- 3

Machine Learning & Scikit-learn

Supervised, unsupervised, and ensemble methods
- 4

SQL & Power BI

Data extraction and visualization
- 5

AI & Cloud

AI services and model
- 6

Feature Engineering & Deployment

Model optimization and production basics
- 7

Business Case Studies

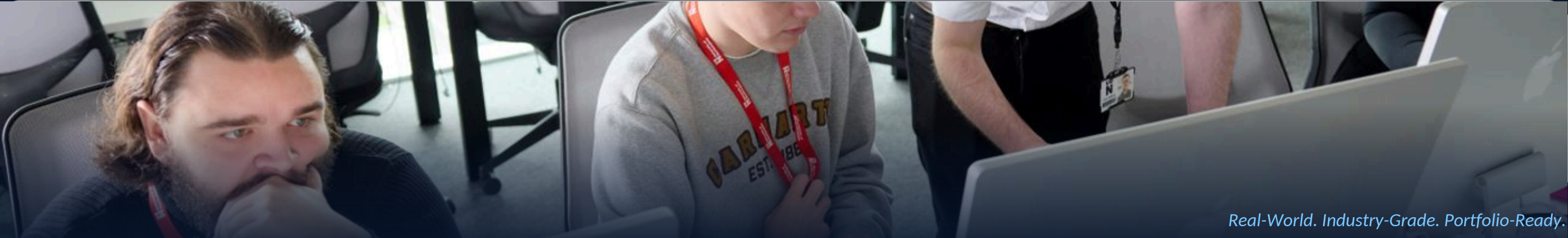
Real-world data science applications





10 Industry Projects

Build a portfolio that proves your skills — every project mirrors a real business challenge.



Healthcare Analytics

Patient data analysis and outcomes reporting



Sales Dashboard

Revenue tracking and performance visualization



Finance Analytics

Financial modeling and risk analysis



HR Analytics

Workforce planning and attrition analysis



Retail Analytics

Sales trends and inventory optimization



Supply Chain Analytics

Logistics optimization and demand forecasting



Customer Churn Prediction

ML-based retention modeling



Banking Analytics

Credit risk and fraud detection



E-Commerce Analytics

Customer behavior and conversion analysis



Cloud Data Pipeline

End-to-end ETL pipeline on cloud



Tools You'll Master

Gain hands-on expertise in the most in-demand tools across the data landscape.



Excel

SQL

Power BI

Tableau

Python

Git

Linux

Jira

AWS

Snowflake

Azure

PySpark

Databricks

SSIS

Airflow

AI

Machine Learning



Career Opportunities

Graduates are prepared for a wide spectrum of high-demand data roles across industries.



Data Analyst



BI Developer



SQL Developer



Power BI Developer



ETL Developer



ML Engineer



BI Engineer



Analytics Consultant



Business Analyst



Cloud Data Engineer

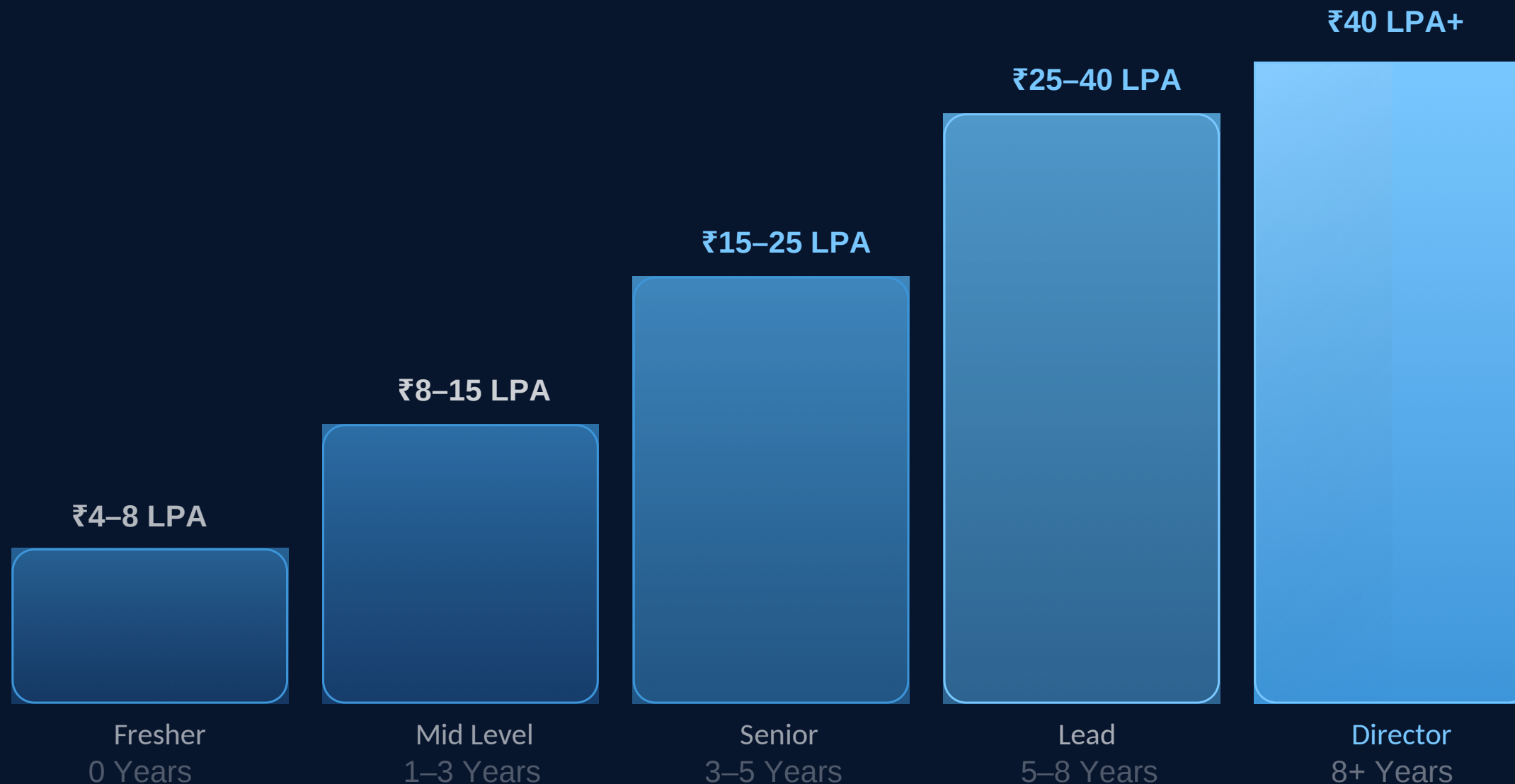


Data Engineer



Salary Growth & Your Investment

YOUR SALARY JOURNEY



10x Growth
Fresher to Director

Salary depends on skills, company, location, and experience.

Course Investment

SAVE ₹20,001

₹49,999 Only
~~Original Fee: ₹70,000~~

Data Analyst

+

Data Engineering

+

Data Science

Includes daily live classes, 10 industry projects, placement guidance, resume building, mock interviews, career mentorship, certificate, lifetime support, and community access.

Enroll Today



Transform Your Career with Data Knowledge.
Learn. Build. Grow. Get Hired.

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