

INDIA PROGRAM GUIDE • 2026

Build useful data and AI capability.

Structured, project-led learning for people ready to turn concepts into practical work.

Data Analytics

Data Science

AI Engineering

Learn by building, explaining and improving.

Minimaxi helps learners develop practical technical judgment: framing a question, choosing appropriate tools, validating an answer and communicating the result clearly.

Teaching approach

- Guided concepts in a clear sequence
- Hands-on exercises and review checkpoints
- Representative projects with documented decisions
- Feedback focused on clarity and reproducibility

A connected progression

Start with analysis and business questions, advance into statistical modelling, then build AI-enabled systems. No prior technical knowledge or programming experience is required; the foundations are taught step by step in each program.

01 · Explore

Understand the problem and data.

02 · Build

Create a working analysis or system.

03 · Explain

Present choices, limits and outcomes.

Progression path

1

Data Analytics

Reporting, dashboards, SQL and evidence-based business insight.

2

Data Science

Python, statistics, machine learning and model evaluation.

3

AI Engineering

Applied AI workflows, integration, evaluation and responsible delivery.

Three routes. One practical standard.

Data Analytics

₹15,000

2 months

Move from raw data to decisions.

- **Stages:** data fundamentals, analysis, dashboards, capstone
- **Tools:** spreadsheets, SQL, Power BI, Python foundations
- **Projects:** KPI dashboard and business performance review
- **Outcomes:** clean, query, visualise and present evidence
- **Role directions:** junior data or reporting analyst

Data Science

₹20,000

4 months

Develop models with disciplined evaluation.

- **Stages:** Python, statistics, modelling, validation, capstone
- **Tools:** Python, pandas, notebooks, scikit-learn
- **Projects:** forecasting or classification study with model card
- **Outcomes:** prepare data, compare models and explain limitations
- **Role directions:** junior data scientist or ML analyst

AI Engineering

₹25,000

5 months

Connect AI capabilities to reliable workflows.

- **Stages:** foundations, APIs, retrieval, evaluation, delivery
- **Tools:** Python, Git, APIs, vector search concepts
- **Projects:** evaluated knowledge assistant and AI workflow
- **Outcomes:** prototype, test, document and communicate risk
- **Role directions:** junior AI, automation or solutions associate

Before enrolling: confirm current batch dates, schedule, delivery mode, inclusions and payment terms directly with Minimaxi.

Career preparation with honest expectations.

Career support

- Portfolio and project-story guidance
- Résumé and profile feedback
- Interview practice and role-search orientation
- Advice on presenting technical trade-offs

Support is developmental. Enrollment, course completion and career support do not guarantee placement, interviews, compensation or employment.

Placement-fee terms

Where a separate placement-support arrangement is offered and accepted in writing, a 5% fee may apply only to the candidate's first-year gross salary after joining through that specific service.

Availability, eligibility, calculation, timing and exclusions must be confirmed in the signed terms before participation. This is not a placement guarantee and is not automatically part of a course purchase.

Frequently asked questions

Which program should I choose?

Share your current skills and intended direction; the team can help you compare the published curricula.

Are prerequisites required?

No. Each program teaches its foundations step by step, following the progression from Data Analytics to Data Science and AI Engineering.

Is a job guaranteed?

No. Outcomes depend on participation, demonstrated skills, the market and employer decisions.

Can details change?

Schedules, tools and examples may evolve. Confirm the current cohort terms in writing.

Talk with Minimaxi

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