

USA & INTERNATIONAL PROGRAM GUIDE
• 2026

Practical data and AI learning, wherever you are.

Project-led programs designed for international learners and
USA-based participants.

Clear progression

Portfolio projects

International learners

Technical foundations meet real project decisions.

The learning sequence moves from explanation to practice to independent application. Learners build evidence of how they think—not only a collection of tool outputs.

How learning works

- Concepts introduced in a deliberate sequence
- Applied exercises and milestone reviews
- Projects framed around representative business needs
- Documentation of choices, validation and limitations

Choose your level

Data Analytics builds the reporting base. Data Science adds statistics and predictive modelling. AI Engineering focuses on integrating and evaluating AI-enabled workflows.

Frame

Turn a broad need into a tractable question.

Make

Build a reproducible analysis or working prototype.

Validate

Test the output and explain its limitations.

Connected progression

1

Data Analytics

Business questions, SQL, dashboards and communication.

2

Data Science

Statistical reasoning, machine learning and evaluation.

3

AI Engineering

AI integration, retrieval patterns, testing and responsible delivery.

Select the route that fits your goal.

Data Analytics

\$200 USD

2 months

- **Stages:** foundations, analysis, visualization, capstone
- **Tools:** spreadsheets, SQL, Power BI, Python foundations
- **Projects:** operational KPI dashboard and insight memo
- **Outcomes:** clean data, query it and communicate decisions
- **Role directions:** junior analyst and reporting roles

Data Science

\$400 USD

4 months

- **Stages:** Python, statistics, machine learning, capstone
- **Tools:** Python, pandas, notebooks, scikit-learn
- **Projects:** classification or forecasting study
- **Outcomes:** compare models, evaluate performance and report limits
- **Role directions:** junior data science and ML analysis

AI Engineering

\$500 USD

5 months

- **Stages:** foundations, APIs, retrieval, evaluation, delivery
- **Tools:** Python, Git, APIs and vector search concepts
- **Projects:** evaluated knowledge assistant and automated workflow
- **Outcomes:** integrate, test, document and improve AI systems
- **Role directions:** junior AI, automation and solutions roles

Planning note: Ask Minimaxi to confirm cohort dates, delivery schedule, time-zone arrangements, included services and payment terms before enrollment.

Support for communicating what you can do.

Portfolio guidance

Organize projects around the problem, process, evidence, trade-offs and next steps so reviewers can understand your contribution.

Professional preparation

Résumé feedback, project storytelling, interview practice and role-search orientation help learners present their skills with greater clarity.

Career support is developmental and does not guarantee interviews, hiring, compensation, employment, immigration status or any particular outcome.

Frequently asked questions

Is learning available to USA participants?

Yes. This guide is intended for USA and international learners; confirm the current delivery details for your location.

What background do I need?

No prior technical knowledge or programming experience is required. Each program teaches its foundations step by step, progressing from Data Analytics to Data Science and AI Engineering.

Will tools or examples change?

They may evolve to remain relevant. The core learning outcomes remain the organizing principle.

Are career outcomes guaranteed?

No. Outcomes depend on learner effort, demonstrated capability, market conditions and employer decisions.

Request current enrollment details

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