

FIRST AI COURSE · NO EXPERIENCE NEEDED

AI Innovators

Real AI skills. Real critical thinking.
Zero prior coding or AI experience needed.



Every student starts here from zero — this is designed as a first AI course, not a follow-on from anything else. Over 24 live, 1-to-1 online sessions, your child moves from **"what is AI"** to building and evaluating real machine learning models, examining documented AI bias cases, and completing a capstone project that solves a real-world problem. What it never does: teach AI as a shortcut for schoolwork.

What your child will actually do



Trains real ML models

Image classifiers, sentiment analysis — hands on from day one.



Investigates real AI bias cases

Actual published studies — not simplified fictions.



Learns how neural networks work

No black-box hand-waving — real experiments, real understanding.



Understands generative AI

How it creates, where it fails — teacher-led demo, never open access.



Debates real AI ethics dilemmas

Self-driving cars, hiring algorithms, misinformation — no easy answers.



Builds and pitches a capstone project

Solves a real-world problem, then presents it live.

6–8
GRADES

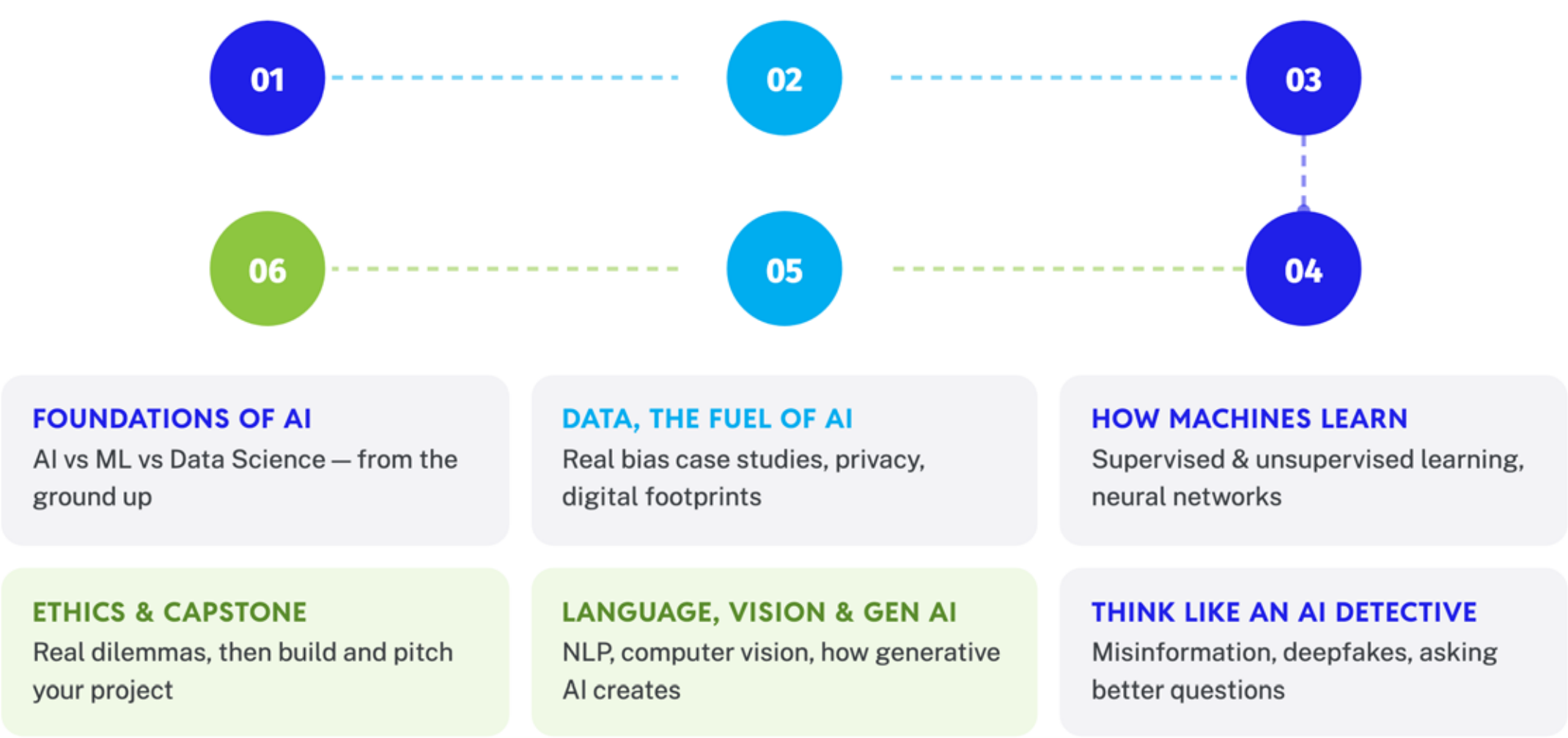
24
SESSIONS

50min
PER CLASS

1-to-1
LIVE ONLINE

**Zero Prior
Experience
NEEDED**

The Journey — 6 Modules



Why Parents Choose This Course



Built to understand AI, not outsource to it

Even the generative AI class is a teacher-led demo only — students never have open, unsupervised chatbot access, and nothing is framed as a homework shortcut.



Real technical depth, taught for beginners

Neural networks, model accuracy, bias — explained with real experiments, not jargon dumped on day one.



Grounded in real research, not toy examples

Case studies drawn from actual published studies on AI bias — students see how these problems really happen.



1-to-1, live, and personal

The same personalised attention beGalileo is known for in math — at a level that respects a middle-schooler's ability to handle real complexity.

TOOLS YOUR CHILD WILL USE

-  Google Teachable Machine
-  Machine Learning for Kids
-  Google Quick, Draw!
-  beGalileo AI Simulator



A note on safety

Every tool used in this course is closed and purpose-built for learning — there is no open chatbot access anywhere in the curriculum, and your child never has an unmoderated conversation with an AI system, even in the generative AI class.

Book a free demo class

See how your teen actually thinks about AI — not just uses it.

 WhatsApp us

 begalileo.com