AETHEIS Technology Different

Applied AI Prototype Development

AI Build Day: one scoped problem, one working prototype, measured

Registered with the MQA as: Applied AI Prototype Development

THE PROBLEM

Pilots stall between the idea and the evidence. This is a build, not a classroom day: you arrive with one scoped problem and leave with a working prototype and proof that it beats your current process.

YOU LEAVE WITH

1. A working prototype that performs a real task on your own material.
2. Measured evidence that it outperforms your current process.
3. A deployment note: running cost, ownership, control points and the route to production.

LEARNING OUTCOMES

- Convert a business problem into a buildable specification with measurable success criteria.
- Build a functioning prototype on their own material.
- Test it against real cases and show it outperforms the current process on a stated measure.
- Produce a deployment note covering cost, ownership, control points, risks and the route to production.

DURATION
Full day, 09:00 to 17:00

HANDS-ON
5h30 practice, 1h00 theory (15%)

FORMATS
Public or in-house

GROUP SIZE
Up to 12 participants

LANGUAGE
English; French on request

TOOLS
Laptop and a paid Claude subscription (Pro, Max or Team)

REFUND
MQA-registered; eligible for the HRDC refund

ATTESTATION
Certificate of attendance

WHO SHOULD ATTEND

Process owners, analysts, operations and finance managers, product managers and technical leads with a scoped problem.

WHERE THIS SITS ON THE PORTOLAN ROUTE

A³I designs the routes Portolan selects

1	2	3	4 · this course	5 · next	6
Session	Bearings	Route	**First Crossing**	Fleet	Harbour

Applied AI Prototype Development

PROGRAMME

Time	Block	Theory	Practice
09:00–10:45	**Scope lock.** Specification against the intake brief; success measure; build begins	15 min	90 min
11:00–12:30	**First working version.** End-to-end build on your real material; checkpoint	15 min	75 min
13:30–15:00	**Test and measure.** Real-case testing against the current process	15 min	75 min
15:15–17:00	**Harden and hand over.** Control points, running cost, deployment note; demos	15 min	90 min
Total	Breaks and lunch not counted	**1h00**	**5h30**

LABS, ON YOUR OWN MATERIAL

Scope lock
Inputs, outputs and the measure of success, agreed.

First version
End to end on your real material.

Test and measure
Five real cases, against the current process.

Hand over
The deployment note your manager can approve.

WHAT TO BRING

The Build Day intake brief, returned seven days before, with at least five real cases for testing. Attendance confirmed once accepted.

AFTER THE COURSE

Atlas, the AI coach on Learn N' Succeed, follows up at day 3, 7 and 30. Your work and the prompt kit stay in your space and can feed a Portolan roadmap.

LEARNING PATH

BEFORE	THIS COURSE	AFTER
BLD2 AI Pilot Selection and Design, or BLD3	**BLD4 Applied AI Prototype Development**	A First Crossing engagement

FORMATS AND PRICE

Rs 32,000 · €600 · USD 700

per participant

Full day, excluding VAT; lunch and materials included
Public sessions through the year
In-house on request, Up to 12 participants

Not sure where to start?
Book the Portolan 20-minute call →
aetheis.com/portolan