



Advanced AI for Leaders

Lead enterprise-wide AI transformation, redesigning products, operations, governance, and the workforce.

LEVEL 3



16 participants



Virtual or F2F



2x 3.5-hour sessions



Why do you need this?

Most AI pilots don't make it to delivery, and without clear ownership or repeatable ways of working, they don't have the impact organizations need.

Tailored to your business, this program helps leaders decide where AI really matters, what must change, and how to make confident strategic decisions.

It leads on from the Level 2 AI for Leaders workshop and has been designed to take ideas from that workshop into implementation.

Business outcomes

- Drive enterprise-level value creation.
- Reduce strategic, regulatory, and operational risk.
- Redesign the organization for an AI-first future.
- Sustainable competitive advantage through AI transformation.

By the end of this program you will

1. Lead AI-driven innovation across products and services.
2. Establish governance, risk, and operating structures.
3. Design your future workforce, capabilities, and leadership model.
4. Build a transformation roadmap that integrates AI into the core business.

92%

of leaders feel more confident scaling AI within their organization after completing the program.

How it Works

- Delivered as a longer-form learning journey with two half-day sessions to increase impact.
- Includes a structured between-session application task, customized to your business.
- Focused on identifying blockers to AI scaling, alignment on solutions, and decision making.
- Two expert facilitators to guide you through with deep knowledge of strategic AI thinking.
- Adapted to your AI maturity and industry.

Why it works:

Every Edifai journey includes hands-on AI practice. Even at this strategic level, leaders develop and stress-test their own ideas with AI assistants throughout.



“The program was highly beneficial and reinforced the importance of integrating AI tools and strategies to drive success. I look forward to applying these concepts to enhance our operations”

Karthikeyan Dhanasekar, Hogarth

Learner Journey

Part 1: Diagnose & Decide (3.5 hours)

1. Pre-Work

Leaders must gather: a summary of current AI initiatives, places where progress feels unclear, an example where scaling has stalled.

2. Barriers to Change

Explore why AI initiatives stall at scale and diagnose real blockers across tech, people, process, governance, data, and culture.

3. Module 1: Start

Identify the new initiatives, capabilities, operating changes, or leadership actions required to move AI adoption beyond pilots.

4. Application Task

Take one of the agentic ideas from Module 1 and start implementing it with your team between sessions.

Part 2: Align & Scale (3.5 hours)

5. Module 2: Stop

Identify initiatives, behaviours, or structures that are slowing progress and adding friction. Decide what to deliberately stop or redesign.

6. Module 3: Continue

Assess which AI initiatives are delivering value today and determine how to standardise, govern, and scale them across the organization.

7. Sharing and Next Steps

Leaders share a summary of their scaling approach for rapid feedback. Everyone leaves with one action they will take next.

8. Post-Session Roadmap

Synthesize insights into a portfolio-level AI transformation roadmap covering priorities, ownership, governance, and sequencing.