

AI Implementation Acceleration Bootcamp



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From AI Awareness to Production-Ready Implementation Capability. Stop experimenting without results. Start building real AI solutions your organisation can deploy and scale. This comprehensive hands-on capability development programme equips your team with the skills, frameworks, and guided project experience to **design, build, and deliver production-ready AI implementations** aligned to actual business priorities.

Build internal AI champions. Accelerate implementation. Deliver measurable outcomes. — Designed for semiconductor, manufacturing, and digital transformation environments.

Who Should Attend

Engineers, technical leads, data analysts, solution architects, digital transformation teams, manufacturing improvement teams, and organisations building internal AI champions seeking to move from experimentation into real implementation capability.

Why Sign Up

Many organisations struggle to move from AI awareness into real implementation. This bootcamp closes that gap by combining training, weekly coaching, live project execution, and organisation-specific data application — reducing trial-and-error and accelerating measurable AI outcomes.

What You Will Learn

- 1

Discovery & Scoping using PDIR and CRD tools
Identify high-impact AI use cases, define feasibility, map skills gaps, and align project scope to business outcomes. Frame AI initiatives with clearer requirements, success metrics, and implementation direction.
- 2

Foundation Building with Agentic AI Architecture
Core knowledge in AI/ML concepts, data architecture, data preparation, workflow orchestration, and scalable solution design. Gain the technical foundation needed to move from theory to implementation.
- 3

Generative AI, ML, LLMs & Vibe Coding
Practical use of LLMs, prompt engineering, document automation, analytics copilots, APIs, and AI-assisted development. Apply modern GenAI tools to accelerate delivery, experimentation, and business productivity.
- 4

Deployment, MLOps & Responsible AI
Deployment approaches, monitoring, model drift detection, explainability, governance, and sustainable lifecycle practices. Operationalise models in real environments, not just in notebooks.
- 5

Execution & Mentoring
Hands-on work with actual organisational data, model prototyping, optimisation, troubleshooting, and guided solution development. Build and improve real AI workflows with expert support.
- 6

Capstone & Reusable Delivery Assets
Develop at least one capstone project, reusable pipeline, and implementation assets for future projects. Leave with applied experience, working artefacts, and a repeatable approach for future AI initiatives.

Practical & Hands-On

Real-world tools applied to actual organisational data in semiconductor, manufacturing, and digital transformation environments.

Expert Coaching & Mentoring

Weekly coaching sessions, live project execution support, and structured guidance from experienced AI implementation practitioners.

High-Value Internal Capability

Build self-sufficient AI teams who can lead future projects with greater confidence, speed, and credibility — differentiating your organisation.

Leave with hands-on experience in solution architecture, workflow orchestration, model optimisation, deployment readiness, and business-aligned capstone delivery — positioned as high-value internal AI implementers who can turn AI ideas into deployable solutions.



Ready to accelerate your organisation's AI implementation capability? Enroll your team in this high-impact bootcamp and move from AI awareness to production-ready results.

Inhouse and public run options available. Contact us for pricing and scheduling.
Pre-register to secure your seat today.

Contact us email azli.ismail@eliteindigo.com or **WhatsApp 6012 705 5594 (Aisha)** or visit www.kredenzaadigital.com/eliteindigoprogram