

AI Strategy and Implementation

Unlock the power of AI for your business!
Learn to drive growth, efficiency, and innovation with AI.



Generative AI is the TOP priority skill

How can you leverage AI transform your business?

AI technologies can supercharge your digital transformation efforts by:

- Boost efficiency through automation
- Enhance decision-making
- Drive innovation
- Optimise operations
- Increase revenue
- Reduce costs
- Assist with digital transformation
- Achieve strategic objectives

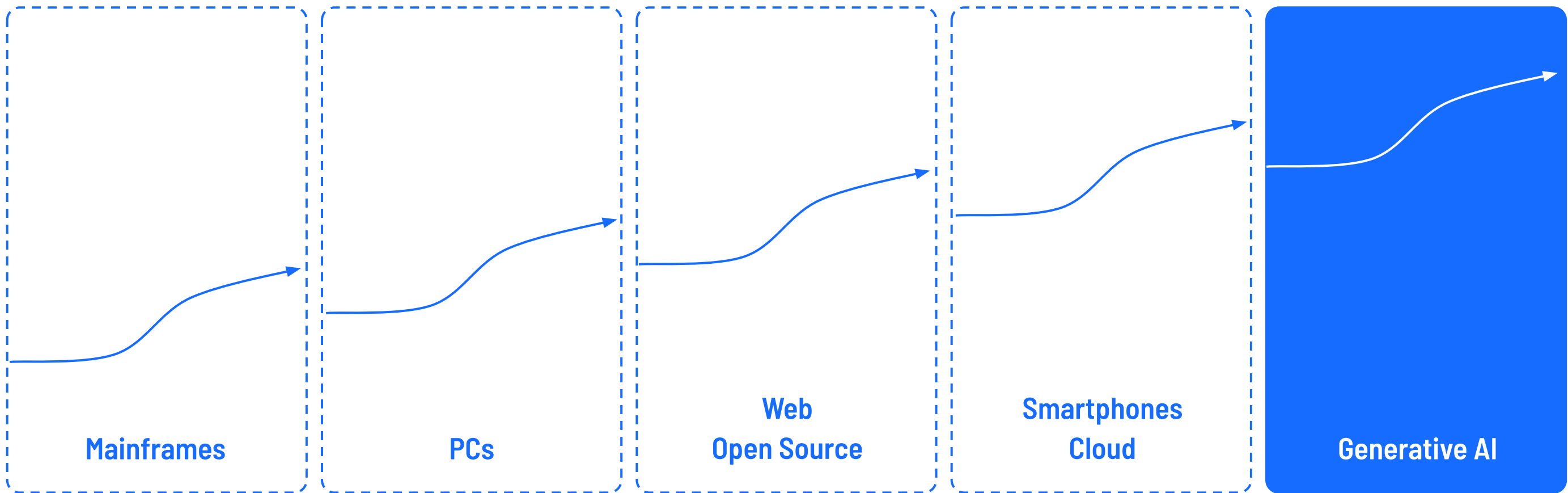
👉 To master **implementation**, equip yourself with a framework that integrates AI and analytics with your overall strategy and vision.

Are you ready to ride the wave?

Transform your business with the latest tech revolution: GenAI

The tech industry moves in platform shifts

Every 10-15 years, a new platform resets the tech industry



Source: From Buzz to Biz: A Leader's Guide to Setting Expectations and Scoping First Use Cases

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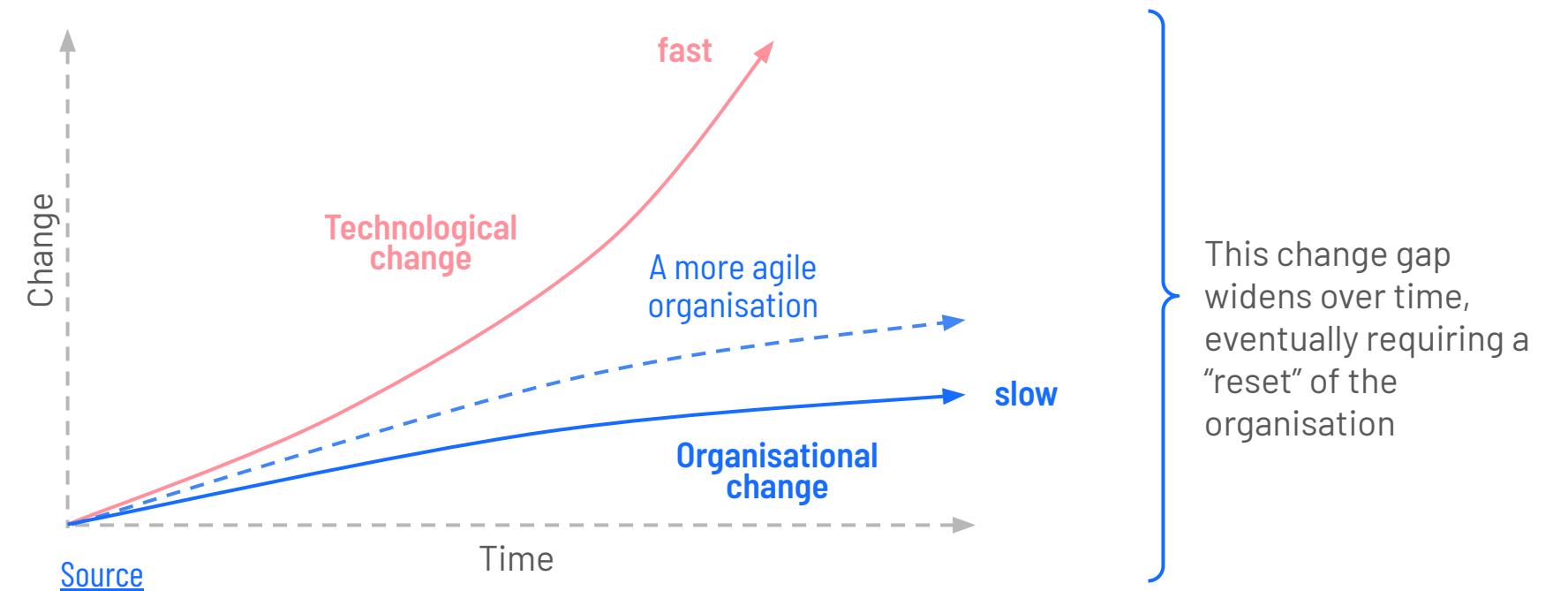
Why AI matters?

Stay ahead in the AI era

- **Generative AI** is reshaping organisational development, with companies prioritising it as the **#1 skill**.
- Companies using AI see a **40%** boost in operational efficiency and **reduce costs by 30%**.

Don't get left behind – harness AI to propel your business forward.

Martec's Law



Separating hype from reality

Is your organisation struggling with AI Implementation like many others?

→ The adoption paradox:

80% of professionals use Generative AI at work, but **57%** of organisations feel *unprepared* for AI-driven disruption and implementation.

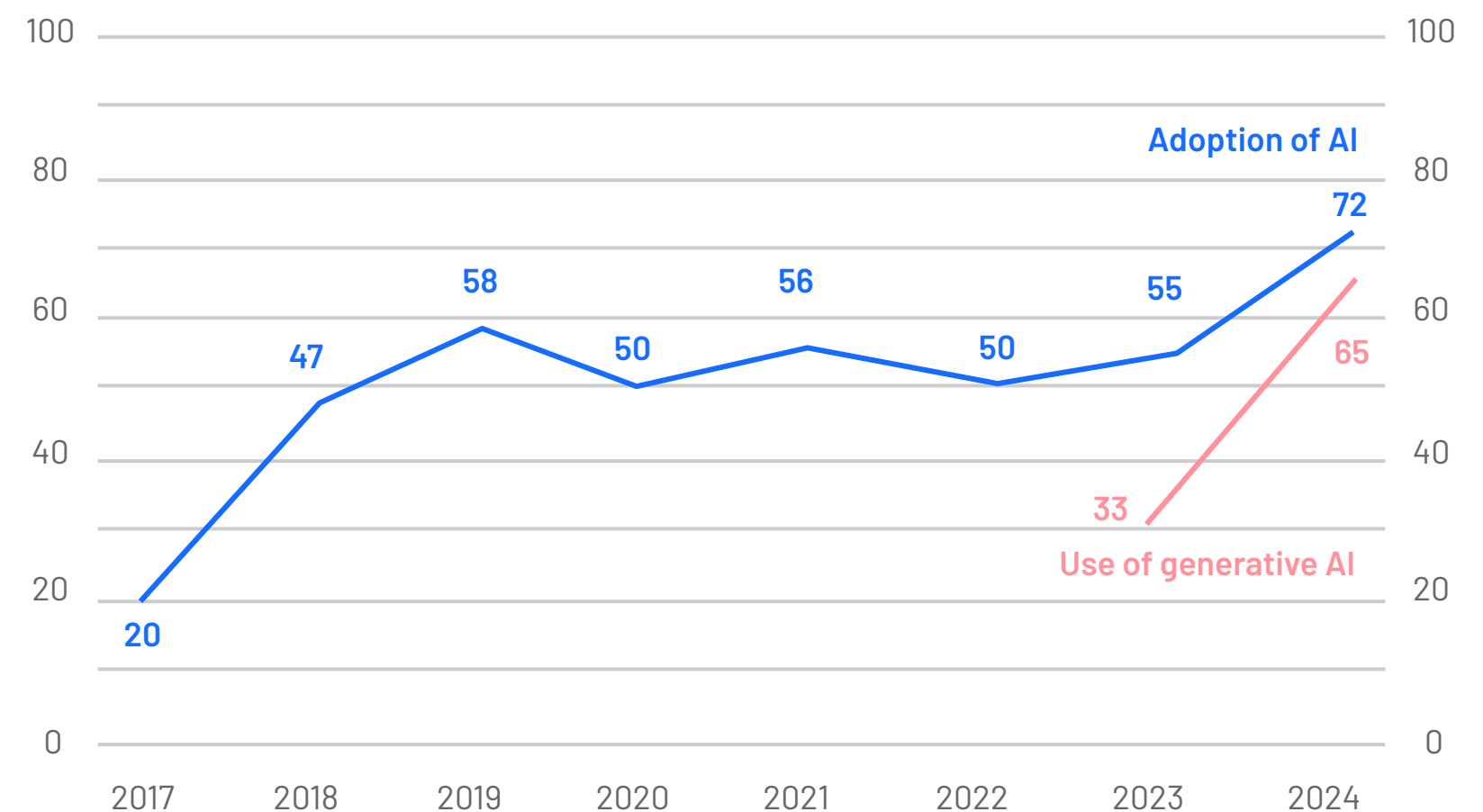
→ Adoption ≠ Productivity:

Rising AI adoption doesn't mean easy implementation. Execution is key!

→ High project failure rate:

[HBR](#) reports that 70-80% of AI projects fail.

Organisations that have adopted AI in at least 1 business function



Looking to crack the code of AI implementation?

Understand the biggest hurdles

Organisational Challenges Implementing AI



These challenges underscore the need for tech and skill prioritisation, resource allocation, and cultural readiness for businesses to successfully harness the power of [Generative] AI.

*Because I’m so new to using AI, I don’t even know all the practical applications. **So I think training would be the big thing.** What are the practical applications of AI in a role like mine and in a company like ours? What are we not doing that we could be doing?*

Consultant, US
(Woman, age 56)

(Source: Oliver Wyman Report)

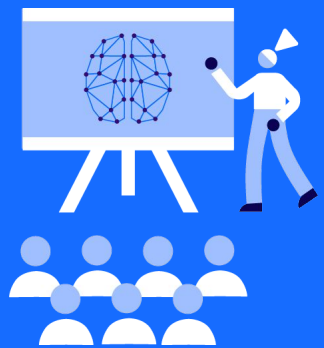
The #1 blocker to successful AI implementation is a lack of AI and GenAI literacy

To move from challenges to AI Maturity

Top business leaders are focused on:

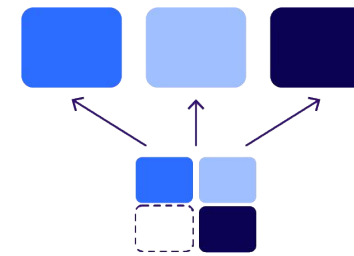


Realising the biggest returns through:



👉 Comprehension:

Building AI confidence through education and practical skills.



Strategy:

Having a defined AI and GenAI roadmap.



Talent:

Engaging in curated learning paths to build foundational AI skills.

Training Gap:

Yet, $\frac{2}{3}$ of organisations do not emphasize training on new technologies sufficiently

From challenges to AI Maturity

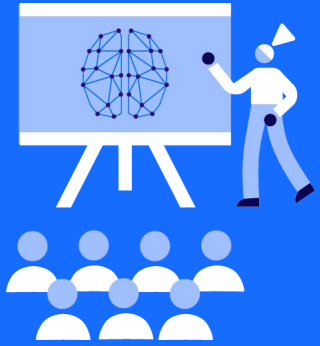
Bridging the gap with AI literacy

Business leaders cite the number one blocker to AI implementation as a lack of AI and GenAI literacy in non-tech roles as the

Training Gap:


2/3 of organisations do not emphasize training on new technologies sufficiently

Business leaders are focused on:




Comprehension:

Train your team on AI and GenAI.



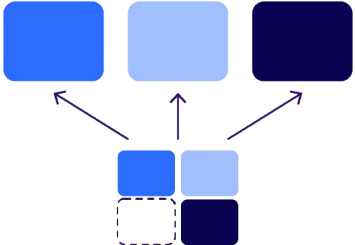
Concerns:

Prioritise safety and reliability.



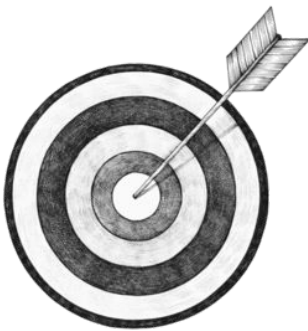
Collaboration:

Promote human-AI collaboration.



Context:

Develop a comprehensive AI strategy.



Calibration:

Measure and enhance AI's impact.

Which AI Maturity stage is your company in?

We'll help you find out and progress with tailored AI Paths

Identify and advance your AI maturity with targeted learning paths.

Paths Offered:

- **Stage 1:** AI Skepticism
- **Stage 2:** AI Activation
- **Stage 3:** AI Experimentation
- **Stage 4:** AI Scaling

Why Choose Tailored Learning?

Focused development ensures relevant skill acquisition and maximises business impact.

Stage 5: AI Maturity

- Organisations achieve AI excellence, skillfully leveraging the technology to drive transformative results.
- AI maturity is characterized by a deep, strategic alignment between AI capabilities and organisational goals.

Stage 4: AI Scaling

- AI becomes integrated into organisations' operations, reshaping workflows and decision-making processes.
- At this stage, AI is no longer an auxiliary tool but a core component of operational strategy.

Stage 3: AI Experimentation

- With initial successes, organisations ramp up adoption and start scaling AI initiatives.
- This critical phase addresses the challenges of broader organisation-wide AI integration.

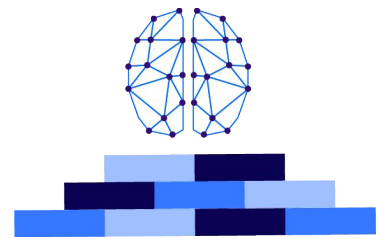
Stage 2: AI Activation

- Pilot projects are launched to test the waters and gain hands-on experience with AI.
- This stage involves small-scale experiments to understand the implications and value of AI technologies.

Stage 1: AI Skepticism

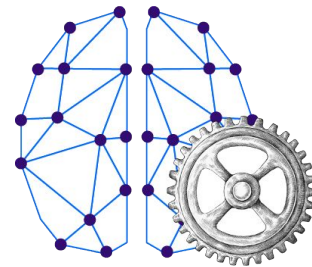
- Organisations recognise AI's potential and start exploring its applications.
- This initial stage is about opening up to the possibilities AI can offer.

Mapping skills to AI maturity



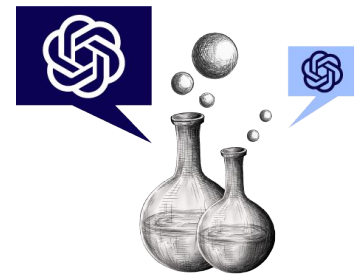
Stage 1 AI Skepticism

Understand basic AI literacy and LLMs. From simple applications to the potential in your team.



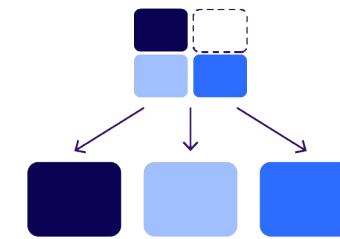
Stage 2 AI Activation

Understand strategic considerations, like ethics and security, in AI implementation.



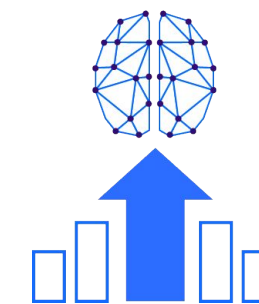
Stage 3 AI Experimentation

Explore AI applications like ChatGPT and CoPilot to experiment and effectively measure AI effectiveness.



Stage 4 AI Scaling

Understand AI's role across workflows. Build excitement around AI benefits with practical frameworks.



Stage 5 AI Maturity

Maximise team productivity and efficiency. Learn to optimise workflows and streamline operations with AI.

Example implementation path

Building foundations and activating AI

Outcomes: Strategic AI implementation, ethical considerations.
Why Accelerate? Fast-track your AI capabilities for quick, impactful results.



Example implementation path

Experimenting with AI

Outcomes: Practical experimentation, measuring AI effectiveness.
Why Experimentation Matters: Identify what works before scaling AI solutions.



Example implementation path

Scaling AI across the organisation

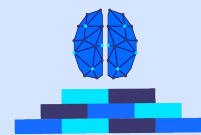
Outcomes: Practical experimentation, measuring AI effectiveness.
Scaling Success: Frameworks and best practices for organisation-wide AI adoption.



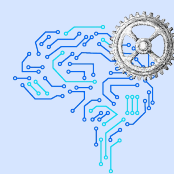
Choose your modules

Looking for custom training or want to see our full module list?
[Talk to one of our Learning Consultants.](#)

AI, Data, and Digital Leadership



AI and Machine Learning
Fundamentals



AI Business
Strategy



GenAI for Text: ChatGPT
and Prompt Engineering



GenAI for Design:
Text Prompts and Visual
Communication



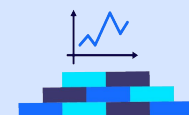
AI for
Productivity



AI-Powered Predictive
Analytics



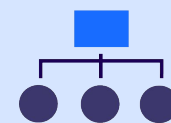
Data-Informed
Decision-Making



Descriptive Analytics
Fundamentals



Hypothesis Testing and
Statistical Inference



Predictive Analytics for
Business



Making Analytics work
Through Stakeholder
Engagement



Managing
Data Projects



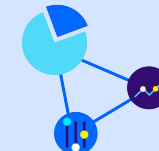
Leading an Antifragile
Organisation



Growth Mindset and
Experimentation



Data-Driven Strategies for
Business Growth



Building a
Data Culture



Cultivating a Learning
Organisation



Leading Change
Management

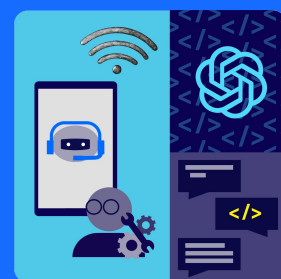
Interested in getting better at doing AI?

Accelerate your AI journey and achieve faster, more effective results

Tap into our microlearning and downloadable resources for immediate impact.



GenAI for managers:
Marketing and Sales Tools



GenAI for managers:
Prompt engineering skills
for marketing and sales



Custom GPTs:
Our guide to creating your
personal AI assistants



Mastering ChatGPT for
Enhanced Marketing
Playbooks



ChatGPT
Data Analysis



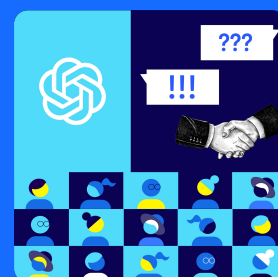
A Leader's Guide to Setting
Expectations and Scoping
First Use Cases



A Leader's Blueprint for
GenAI-Driven Skills
Mapping



The art of editing
in the age of AI



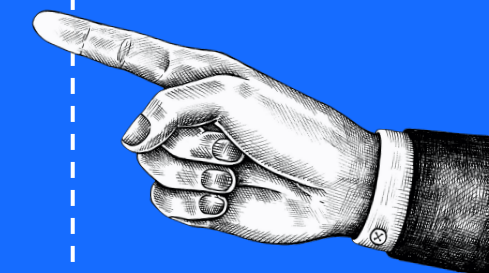
Unlocking your team's
potential with ChatGPT



Starting with
internal AI adoption



Ethical Use of
Generative AI Tools



Gain hands-on experience

With cutting-edge AI tools

Text-Generation



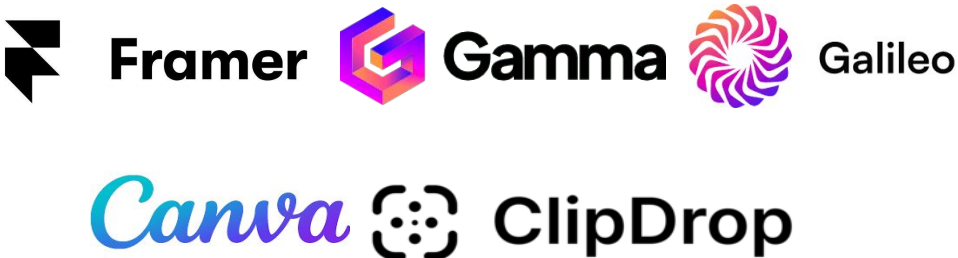
Image and Video Generation



Audio



Visual Communication-Generation







Productivity Tools



Photo-editing



AI use cases and examples

Use Case	Company	Example of AI Usage	
Product Development		Employed AI for market research and product development, reducing the time to market for new products by 50%.	Read more
Personalised Marketing		Used AI to personalise product recommendations and create customised landing pages, resulting in a 20% increase in conversion rates.	Read more
Customer Service		Utilised AI chatbots for customer service and product recommendations, resulting in an 11% increase in booking rates for in-store services.	Read more
Dynamic Pricing		Used AI for dynamic pricing and personalized search results, leading to a 5% increase in bookings and improved customer satisfaction.	Read more

Trusted by leading brands



Ronald Voorn
Ex-CMO

Now that I'm writing this blog post, a couple of days after the course, there's only one way to describe my experience: 'WOW'. I've never attended such an interesting course in my life!



Louise Van Hees
Customer Lead Innovation Team

What a great course! Feels like I have had a whole semester of courses in just 2 days. So much great knowledge and insights. If you want to be ahead of the crowd, sign up!



Lizbeth Castillo
Head of I2M Excellence

Best training for someone that knows very little about AI cause it has the balance between explaining the basics together with what a business needs for its implementation. Demonstrating some of the-off the- shelf AI tools is a needed plus to the training.

Trusted by leading brands



Software Improvement Group

Enhanced our understanding and application of new technologies and processes. It added valuable insights to our knowledge base and provided a solid foundation for integrating AI into our operations. This course is an excellent primer on AI and its practical applications.



VMI Group

Increased enthusiasm about AI and its potential. Learning how to use AI to boost productivity and gain predictive insights.



StudyPortals

Easy to follow and provided practical tools and examples. It helped us understand the basic foundations of how AI works but also equipped me with tools to create solutions independently.



Growth Tribe upskills individuals and teams to boost business performance with actionable skills in A.I. & Data, Digital & Growth Marketing, Digital Leadership & Business Skills.

How?

In an era where digital proficiency is paramount, Growth Tribe ensures your teams stay relevant and future-proof with blended learning. We provide actionable, practical training that equips your workforce with the skills needed to navigate and thrive in the digital landscape.

35.000+

Global
Alumni

1000+

Companies
Trained

FEATURED IN
TIME

#5 Ranked EdTech
company in Europe

9/10

Satisfaction score for
our corporate programs.



Ready for the Next Level of AI Maturity?

[Book a call with a learning consultant now!](#)

