



Accelerating Innovation and Adaptation in Your AI Initiatives



Maximizing Impact in AI Initiatives

As AI practitioners, we understand the importance of agility in navigating the complexities of AI projects. Agile AI blends the iterative approach of Agile methodologies with the intelligence of AI systems, enabling us to drive results more effectively. Here's how:

- **Iterative Development**
- **Cross-Functional Collaboration**
- **Continuous Integration**
- **Feedback-Driven Improvement**

WHAT IS AGILE?

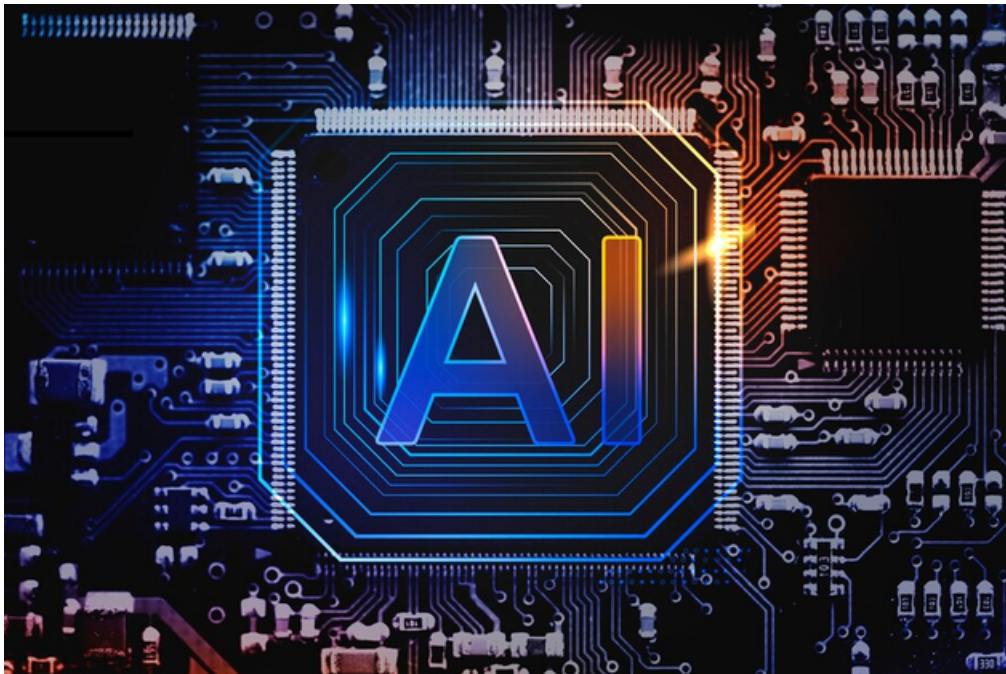
"Success in today's dynamic world doesn't always favor the strongest or most intelligent, but rather those who can adapt swiftly to change."



Agile is a iterative approach to project management and software development that emphasizes flexibility, collaboration, and continuous improvement. It allows teams to respond quickly to changing requirements and deliver value to customers more efficiently.

WHAT IS ARTIFICIAL INTELLIGENCE (AI)?

"Artificial intelligence replicates human cognitive functions through computational systems, drawing from various disciplines like data science, data engineering, and software engineering, as well as human-computer interaction. Every AI endeavor intersects with a specific domain like finance, marketing, or healthcare.



AI employs a range of methodologies, with machine learning serving as a fundamental pillar. These machine learning algorithms enable computers to learn from data and enhance their performance autonomously, without direct programming."

AGILE AI BEST PRACTICES

1. Strive toward foundational principles first

Agile Manifesto

We are uncovering better ways of developing Software by doing it and helping others do it.
Through this work we have come to value:

- Individuals and interactions** over processes and tools
- Working software** over comprehensive documentation
- Customer collaboration** over contract negotiation
- Responding to change** over following a plan

2. Then layer a framework on top

3. Collaborate across functions

4. Build a Minimum Viable AI (MVAI)

5. Incrementally improve your model

6. Measure your progress

7. Learn quickly and effectively