

Al Fundamentals Workshop

Learn the basics of AI and how you can incorporate it into your own work

By the end of this interactive workshop, participants will have a solid understanding of Al fundamentals, practical skills in using Al tools, and insights into how Al can enhance productivity and automation in business.

Workshop Details

Cost: \$2000

Duration: 4 hours

Format: In-person, interactive workshop

Size: 1-20 people

Workshop Outline

1) Al Fundamentals and Myth-Busting

- What AI is and what it isn't
- Key Al concepts: Machine Learning, Natural Language Processing (NLP), and Automation
- Real-world Al applications in business
- Common Al myths and misconceptions
- Key risks and limitations

2) Understanding Large Language Models (LLMs) and Computer Vision

- What is Computer Vision and how it functions
- What is Generative AI?
- What are LLMs and how they function
- Use case overview: Content creation, coding, research, and customer support

3) Practical ChatGPT Skills

- Ethical and Security Considerations
- How to prompt
- Using ChatGPT effectively
- Practical walkthrough of ChatGPT

4) Microsoft Copilots: Al for Workplace Productivity

- What is copilot and benefits?
- Overview of the Microsoft Copilot Ecosystem
- Identification of potential Copilot uses cases

5) Al Agents

- What are Al agents?
- Discussing potential tasks suitable for Al agents
- Automation overview

Post-Workshop Takeaways

- Understand AI capabilities and limitations
- Identify appropriate use cases for LLMs
- Utilise Al-powered tools for various tasks
- Customise ChatGPT for improved performance
- Use Copilots in Microsoft 365 applications
- Build simple Al agents for automation

Why Us?

We are Al consultants with deep technical expertise and industry experience.

- Hands-on Al experience: Building and deploying Al applications
- Proven track record: Worked with 15+ companies in Australia across multiple Al projects
- Cutting-edge knowledge: We stay up to date with the latest Al trends and tools
- Technical foundations: Backgrounds in mathematics, computer science, and Al research



We specialise in helping businesses understand and practically apply AI, making the complex simple and actionable.

Let's Get Started

Contact Us: sean@aiadvancements.com.au

Call Us: 0403 804 929

Website: www.aiadvancements.com.au