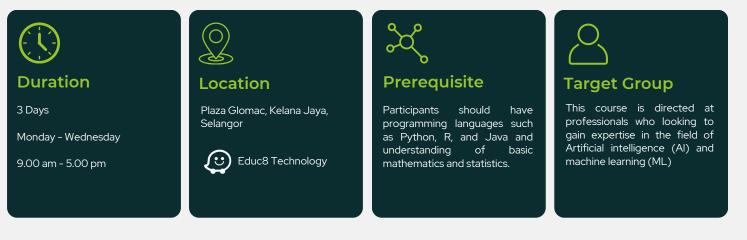
COURSE OUTLINE

ARTIFICIAL INTELLIGENCE PRACTITIONER

Artificial intelligence (AI) and machine learning (ML) have become essential parts of the toolset for many organizations. When used effectively, these tools provide actionable insights that drive critical decisions and enable organizations to create exciting, new, and innovative products and services.

This course shows you how to apply various approaches and algorithms to solve business problems through AI and ML, all while following a methodical workflow for developing data-driven solutions.

Course Details



Course Objectives

After completing this course, participants are expected to be able to:

- Solve a given business problem using AI and ML.
- Understanding the value of AI applications over other applications
- Learning how to analyze daily problems and create Artificial Intelligence solutions
- Gaining a deeper understanding of the latest innovative technologies and apply them to business ٠
- Knowing the success and failure factors in AI related projects





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Course Outline

Lesson 1: AI Fundamentals

Topic A: Al Concepts Topic B: Generative Al Concepts

Lesson 2: Generating Text Using Al

Topic A: Identify Text Generation Concepts Topic B: Solve Business Problems Using Text Generation

Lesson 3: Generating Code Using AI

Topic A: Identify Code Generation Concepts Topic B: Solve Business Problems Using Code Generation

Lesson 4: Generating Images and Video Using AI

Topic A: Identify Image and Video Generation Concepts Topic B: Solve Business Problems Using Image and Video Generation

Lesson 5: Generating Audio Using AI

Topic A: Identify Audio Generation Concepts Topic B: Solve Business Problems Using Audio Generation

Lesson 6: Identifying Challenges of Generative AI

Topic A: Identify Shortcomings of Generative AI Topic B: Identify Ethical Risks of Generative AI Topic C: Identify Business Concerns of Generative AI

Lesson 7: Implementing Business Strategies for Generative AI

Topic A: Apply Best Practices for Generative AI in the Organization Topic B: Evaluate the Results of Generative AI Projects

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