

A2AIG001C

(Token required)

Artificial Intelligence Course (Level II):

Ask Al Anything! Prompt Engineering on ChatGPT

Instructors from Iron Future Limited



Intended Learning Outcomes

Result Release 3 Jun 2024

At the end of the programme, students should be able to:

- 1. Understand what is LLM (Large Language Model) in Al.
- 2. Understand the basic concept of RAG (Retrieval Augmented Generation) in AI (Your own Generative AI model).
- 3. Build own "Al database" (Your own "Prompt pocket").
- 4. Explore the ethical implications of using Al.
- 5. Apply Information literacy.



Introduction

How many AI tools have you experienced? Can you name some other than the famous "Open Al"?

The discussion on artificial intelligence(AI) has been the headline in newspapers these months. Multiple international and industry-leading companies have put enormous amounts of capital into the development of AI, which demonstrates the great potential of AI in our lives. Although we, as typical citizens, can access different Al tools online, it matters whether we can apply the tools smartly, including the use of suitable prompts in help the Al to identify and provide the most suitable response.

Starting from learning the LLM (Large Language Model) of ChatGPT, students can explore various AI tools in editing video, creating songs, organizing presentation, constructing pictures and other, and hence complete cross-platform projects. With the aid of Al, we can accomplish work in a specified field, without mastering specific workplace knowledge comprehensively.

Schedule

Session	Date	Time	Venue
1	22 Jul 2024		
2	23 Jul 2024		
3	24 Jul 2024		
4	25 Jul 2024		
5	26 Jul 2024		
6	29 Jul 2024		
7	30 Jul 2024	9:30 am - 12:30 pm	Rm 303, HKAGE
8	31 Jul 2024		
9	1 Aug 2024		
10	2 Aug 2024		
11	5 Aug 2024		
12	6 Aug 2024		



Target Participants

P4 to S2 HKAGE student members in 2023/24 school year

Class size: 30

Pre-requisite

No special prerequisites are needed

Medium of Instruction

Cantonese with Chinese or English Handouts

Screening

Please answer the screening question in the online application form.

*The screening question is designed to help the applicant understands the course level and the course content. The question must be answered by the student applicant, and it can only be attempted once. The answer cannot be changed once the application is submitted.

Selection is based on students' performance in answering the question.

Certificate

Students must meet the following requirements in order to successfully complete the course and award an e-certificate:

- attended at least 9 sessions; and
- completed all the assessment with satisfactory performance

Remarks

Participants are required to bring their own laptop/ tablet for each lesson (For further assistance, please contact us).