





# **Generative Al for Credit** Risk Management

Programme Code: HGFT00P24081

2024 (Thursday



## **Programme Outline**

This is an advanced course focusing on the latest generative AI developments in 2024 applications in credit risk management.

The speaker will first conduct a comparative analysis of four leading large language models: GPT-4o, Claude 3.5 Sonnet, Gemini 1.5 Pro, and Llama 3. Additionally, the speaker will introduce several widely used Al user interfaces, namely Poe.com, Copilot, Notebook LM and Perplexity. This part will also cover the reverse prompt engineering, knowledge bases, long article writing and Al aided regulatory research.

The latter part of the course focuses on applying the techniques discussed in part one to credit risk management. This includes in-depth analysis of the Basel III Reforms, Hong Kong Monetary Authority's regulatory requirements and credit data analytics. Life demonstrations and their best use will be illustrated.

## **Speaker Introduction**

The speaker works for a financial technology firm providing professional services in generative Al and crypto assets. He is also an Adjunct Professor of City University of Hong Kong, teaching master level courses in financial technology and risk management. The speaker formerly worked for bank regulator, sovereign wealth fund and international banks.

## **Target Audiences**

- 1. Banking Practitioners
- 2. Compliance, risk management and IT Professionals
- 3. HKIB Professional Qualification holders:

CAMLP AAMLP CRWP ARWP

ACRP CORP

CCRP(CL) CCRP(CPM) CPFinT(M)

PFinT













## **Programme Delivery**

Virtual Classroom (Zoom) Cantonese

#### **Early Bird DEADLINE**

25 July 2024 (Thursday)

#### Application DEADLINE

1 August 2024 (Thursday)



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