

Offline Training - Chat GPT From 0 To Hero

The poster features a stylized human head profile on the right side, filled with vibrant, glowing digital patterns in shades of purple, blue, and red. These patterns include binary code (0s and 1s), mathematical symbols like pi (π) and infinity (∞), and various numbers. The background is a dark, textured grey. In the top left corner, there are two logos: the CCI France China logo (a stylized 'C' with a globe) and the 'System in Motion' logo (a blue square with a white 'M' shape). The text 'Offline Training' and 'Chat GPT From 0 to Hero' is prominently displayed in a bold, dark blue font. Below this, the date and time 'Wednesday, October 11th From 8:30am to 11:30am' are listed in a smaller, dark blue font.

Course introduction

In this course, you will learn how to use GPT and understand how to improve your daily productivity. This interactive class will include 2 on-site practical exercises in order to practice in real time.

- **Chapter 1: Fundamental Principles**
 - Misconceptions
 - Basic Principles
 - Common Scenarios
 - Prompt Engineering
- **Chapter 2: Level 1 prompt engineering**
 - CFC model
 - Positive Examples
 - Negative Examples
 - Practice
- **Chapter 3: Level 2 prompt engineering**
 - RCFC framework
 - 0/1/n shot prompts
 - Practice
- **Chapter 4: Level 5 Integration (preview)**
 - Advanced Integration Business Case
 - Risks and Potential of GPT for Enterprise Applications

AGENDA

- **Introduction**
- **The Principles:**
 - What are the misconceptions about ChatGPT
 - How does it learn?
 - What can it do? List of usages
 - How to make it work?

5 minute break

- **How do you make it work for you?**
 - **Exercise:**
 - How would you use ChatGPT to create a daily work related scenario (let them choose from survey)?
- **How can it work better?**
 - (Beginner Level) Successes and Failures
 - What you must know: the secret sauce to Prompts
 - (Advanced Level) The potentials
- **How could you make it work better for you?**

20 minutes break:

- Break
- Discuss with your team on your next assignment
- **How did you make it better for you ?**
 - **Workshop:**
 - Re-engineer your prompts
 - Present your learnings
 - Your takeaways and how would you apply it at work
- **Summary: How could you use it for Corporates:**
 - Other advanced use cases
 - The Risks
 - SIM Offers
 - Closing Survey

Trainer



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South China Regional Director

System in Motion

Current Regional Director of South China Region and Head of Human Resources Department of Shanghai Dingjun Software Technology Co., Ltd., mentor of multinational group information system project team, digital project risk management, team leadership training, member of Entrepreneur Organization Executive Forum, co-founder of SheroUp Academy and SheWorth, and advocate of energy management.

Company Presentation



System in Motion

System in Motion is a Information System Modernization Consultancy that focuses on Next Gen, Integration, Data Boost Services and IT project management training. Our believe: the customers' needs over solution; the customers' rapid change in business over original designs. Based on this belief, we continuously provide personalized services and support to help our customers build sustainable and profitable business growth.