Natural Language Processing - Exercise (CO3086)

Lab 12

Prompt Programming for LLMs

Semester 2, Academic Year 2024 - 2025

Teacher: Bui Khanh Vinh
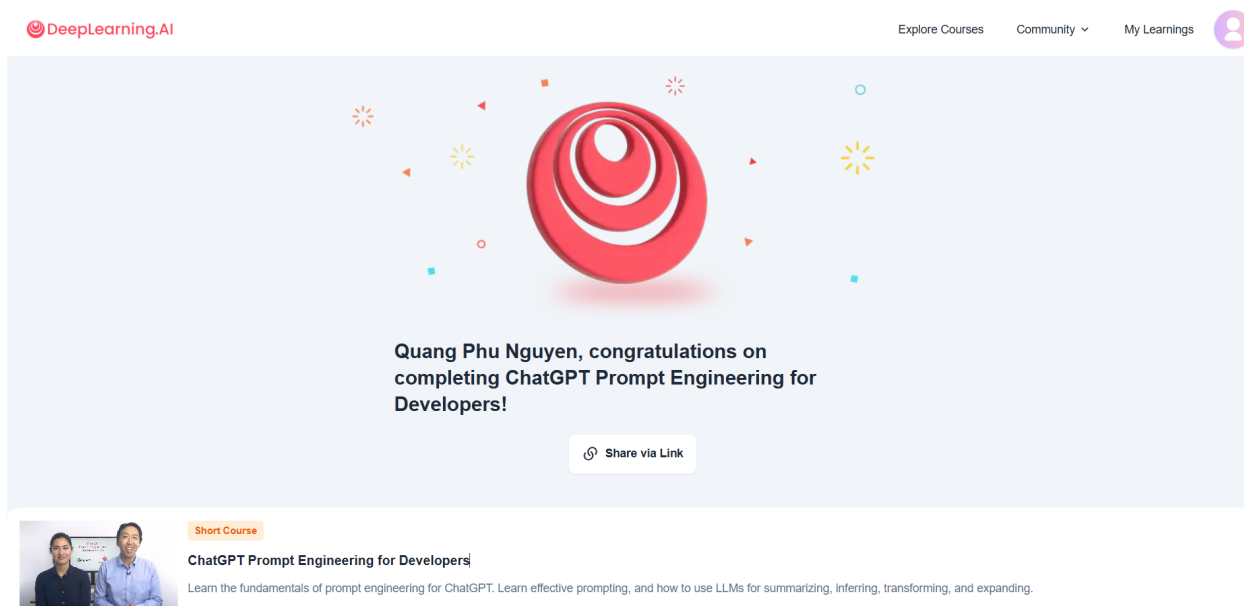Students: Nguyen Quang Phu   - 2252621

HO CHI MINH CITY, APRIL 2025

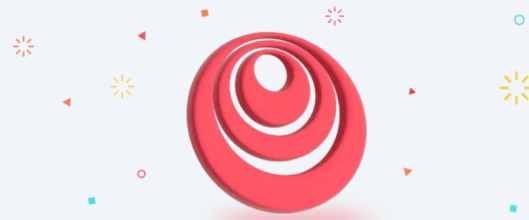# Contents

Chapter 1

Solution

1.1 Prompt Programming for Large Language Models

ChatGPT Prompt Engineering for Developers <Link>

Quang Phu Nguyen, congratulations on
completing Prompt Engineering with Llama 2&3!
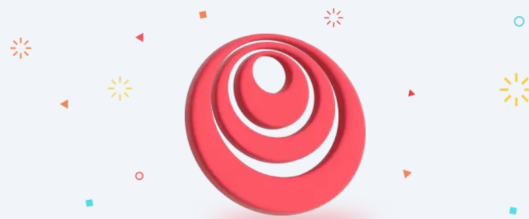
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Short Course

Prompt Engineering with Llama 2&3

Learn best practices for prompting and selecting among Meta Llama 2 & 3 models. Interact with Meta Llama 2 Chat, Code Llama, and Llama Guard models.

AI Safety   GenAI Applications   Generative Models   Prompt Engineering   Transformers

Prompt Engineering with Llama 2&3 <Link>

Quang Phu Nguyen, congratulations on
completing Reasoning with o1!

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Short Course

Reasoning with o1

Learn how to use and prompt OpenAI's o1 model for complex reasoning tasks.

Agents   GenAI Applications   MultiModal   NLP   Prompt Engineering

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Reasoning with o1 <Link>

Quang Phu Nguyen, congratulations on completing Introducing Multimodal Llama 3.2!

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Short Course

Introducing Multimodal Llama 3.2

Try out the features of the new Llama 3.2 models to build AI applications with multimodality.

Agents   Chatbots   Computer Vision   Fine-Tuning   GenAI Applications   Generative Models   MultiModal   Prompt Engineering

Introducing Multimodal Llama 3.2 <Link>