NVIDIA Deep Learning Institute 加分作業

NVIDIA DLI Self-Paced Course TAs: <u>Kuan Yi Lee</u>

Outline

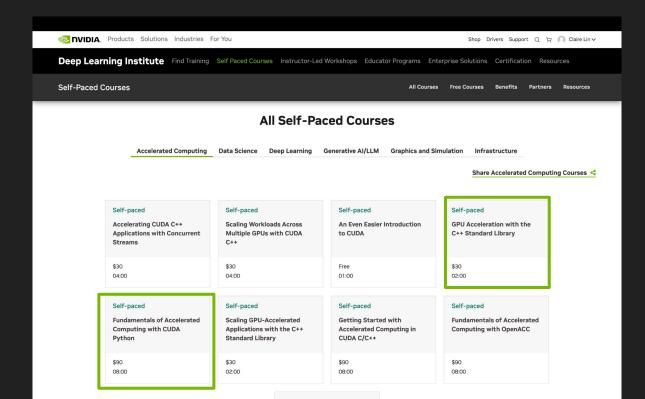
- Self-Paced Course
- 加分作業內容
- 獲取 Redeem Code
- 進入課程
- 提交完課證明

Self-Paced Course

What is self-paced course?

Motivation

- 不同的學習進度
- Redeem Code
- 額外加分

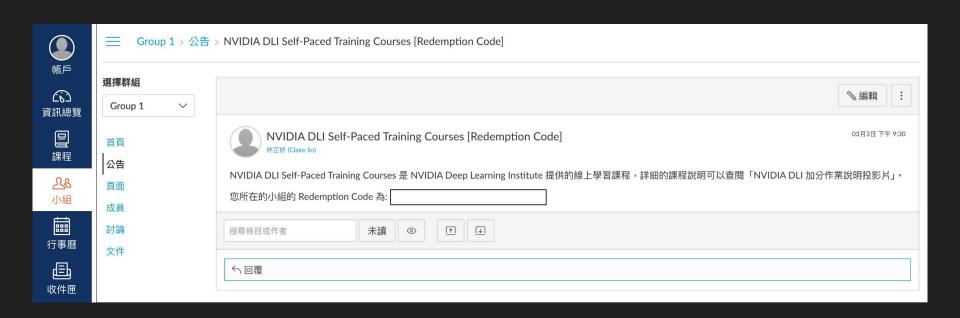


加分作業內容

- 1. 進入 NVIDIA DLI Website, 註冊賬號(以自己名字或學號作為用戶名)
- 2. 選擇任一付費課程, Enroll 並完成後繳交完課證明到 NTU Cool
- 3. "完課證明"的兩種途徑(詳細請看簡報Page.15)
 - a. Certificate Available:直接上傳 <u>Certificate</u>
 - b. 其他沒有提供 Certificate 的課程:上傳 課程完成證明截圖
- 4. 付費課程原本收費 (e.g., \$30,\$90), 使用 Redeem Code 可免費觀看
- 5. 完成一門課程加五分,完成兩門課程加十分,只要<u>顯示完成度100%</u>就可以加五分,課程內的測驗成績或作業成績不影響分數。
- 6. 因為 Redeem Code 共用(Quota 有限), 請勿選超過兩門付費課程
 - a. 修課生若使用超過兩次 Redeem Code將失去加分資格
 - b. 目前 Redeem Code 僅開放給修課同學, 旁聽生不得使用
- 7. 作業時間
 - a. 開始: 2025 年 9 月 27 日 (00:00)
 - b. 結束: 2025 年 12 月 21 日 (23:59)

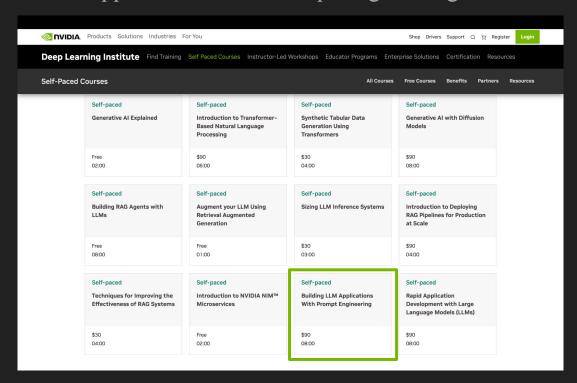
獲取 Redemption Code

- 不同小組的同學有不同的 Redemption Code
- 查看自己所在小組的公告



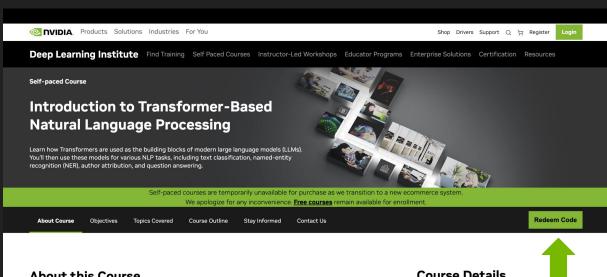
加入課程 (1/9)

選擇欲加入課程, 此處以 Build LLM Applications With Prompt Engineering 為例



加入課程 (2/9)

點選「Redeem Code」



About this Course

Large Language Models (LLMs), or Transformers, have revolutionized the field of natural language processing (NLP). Driven by recent advancements, applications of NLP and generative AI have exploded in the past decade. With the proliferation of applications like chatbots and intelligent virtual assistants, organizations are infusing their businesses with more interactive human-machine experiences. Understanding how Transformer-based large language models (LLMs) can be used to manipulate, analyze, and generate text-based data is essential. Modern pre-trained LLMs can encapsulate the nuance, context, and sophistication of language, just as humans do. When fine-tuned and deployed correctly, developers can use these LLMs to build powerful NLP applications that provide natural and seamless human-computer interactions within chatbots, Al voice agents, and more. In this course, you'll learn how Transformers are used as the building blocks of modern large language models (LLMs). You'll then use these models for various NLP tasks, including text classification, named-entity recognition (NER), author attribution, and guestion answering.

Course Details

Duration: 06:00

Price: \$90

Level: Technical - Beginner

Subject: Generative AI/LLM

Language: English

Course Prerequisites:

Basic understanding of deep learning concepts

Basic understanding of language modeling and

加入課程 (3/9)

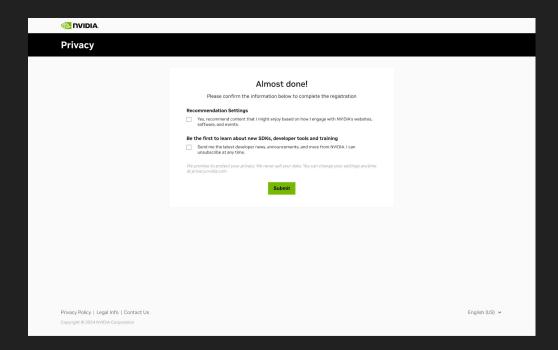
點進去後會先要求登入或註冊一個帳號, 這邊請使用自己的rtu cool信箱註冊,

以便核實完成課程



加入課程 (4/9)

驗證信點下後會出現隱私權調查如圖,兩個都不需要勾選直接繼續



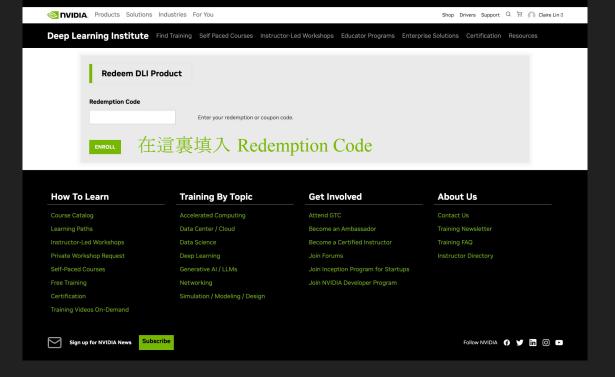
加入課程 (5/9)

接著會詢問個人資料, 這邊請在 First Name and Last Name 填入自己名字, 以供之後查驗, Job Role 填入 Student, University Name填入自己的學校(應該會自動出現), 其他隨喜好填寫即可。

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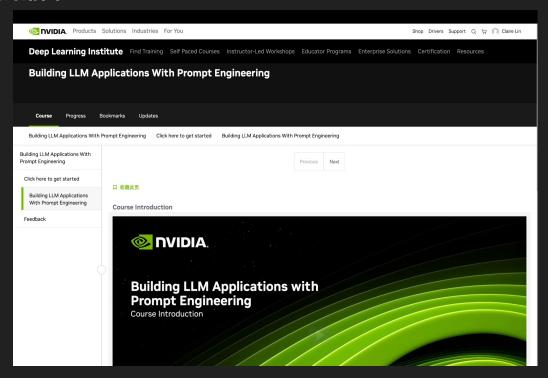
加入課程 (6/9)

輸入自己的 Redemption Code



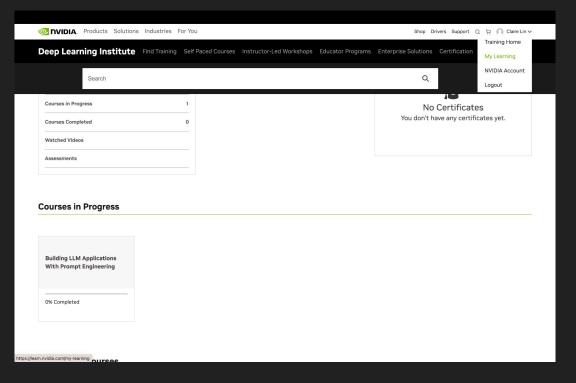
加入課程 (7/9)

填入後會跳轉至課程頁面, 即可開始課程



加入課程 (8/9)

也可以在 My Learning 查看自己的課程



加入課程 (9/9)

注意事項

- 課程有不同時間:耗時 (2 hours, 3 hours, 4 hours, 8 hours)
- 請選擇付費課程 + Redemption Code, 免費的不算
- 課程作業
 - QA 問答題 (選擇題)
 - Jupyter lab (小實驗)
 - 0 ...

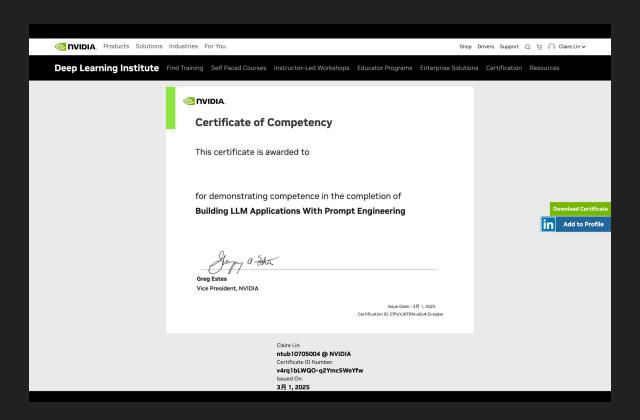
提交完課證明 (1/4)

提交完課證明到 NTU Cool

若同學修了兩門課, 請將兩門課的截圖一併繳交, 請務必涵蓋個人姓名與修課時間

- Option 1: Official Certificate
- Option 2: 「My Learning | Completed Courses」 螢幕截圖

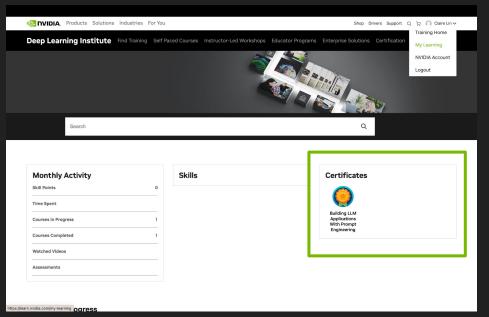
提交完課證明 (2/4) Option 1: Official Certificate



提交完課證明 (3/4) Option 1: Official Certificate

在剛剛的頁面最上方的 My Learning 裡就可以看到 Certificates

點進去就可以得到圖檔



請注意同時上傳有時間戳的截 圖證明是今年修的課 ,

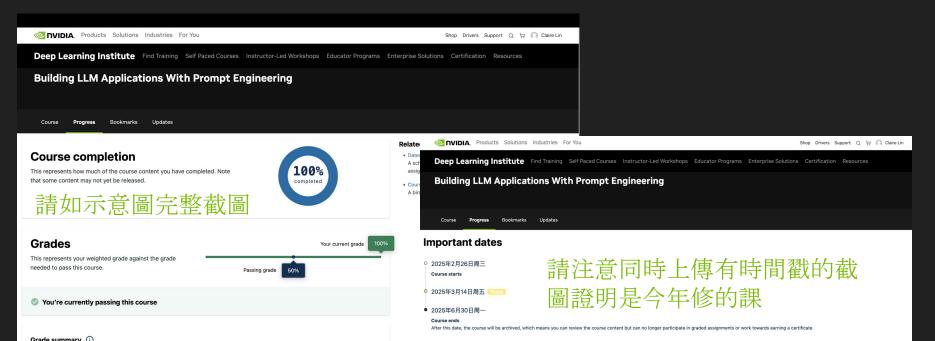
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提交完課證明 (4/4)

Option 2:「My Learning | Completed Courses 熒幕截圖」

頁面跳轉後拉到最下方,如果課程有完成應該會有「My Courses | Completed」

的欄位, 請將完整頁面截圖, 須包含右上角的帳號名稱以供查驗



FAQ

- 上傳加分作業時,若有兩門課就上傳兩張截圖,一門課一張。同學若想要加分兩次,請把兩門課程都上完再統一上傳。
- 由於每門課程規範不同。我們統一規範只要課程完成度顯示100%即可取得加分 作業成績,測驗成績低於該課程要求並不會影響加分資格。

如果您有任何問題

- 您可以通過以下方式進行詢問:
 - 若問題並非針對個人, 請使用 NTU Cool "NVIDIA DLI 加分作業"討論區
 - 請使用討論區進行詢問,以便有類似問題的同學進行參考
 - TAs 會優先查看討論區的問題
 - 若問題針對個人(如自己的代碼、帳號無法使用等), 可寄信至 TA信箱
 - ntu-gen-ai-ml-2025-fall-ta@googlegroups.com
 - 標題請涵蓋 [NVDLI] 才會被看到

以下的行為將導致無法取得加分

- 1. 未用自己的名字註冊帳號
- 2. 使用超過兩次Reedem code
- 3. 修課證明上未截圖到自己的姓名以及通過課程的時間戳

以下的行為將導致無法通過本課程

- 1. 轉讓自己的Reedem code給非正式修課同學
- 2. 提交造假的修課證書