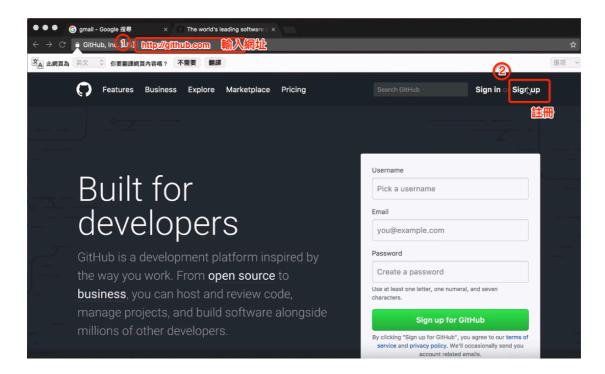
Github & Kaggle 帳號申請與設定

Step1.註冊 Github 帳號 http://github.com

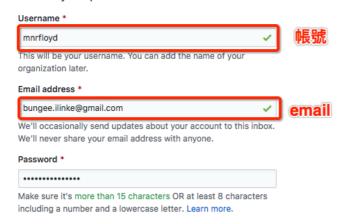


帳號密碼設定,密碼(至少一個小寫的字母,一個數字,不可少於七個字元)



建立帳號名稱與 email

Create your personal account



Verify account

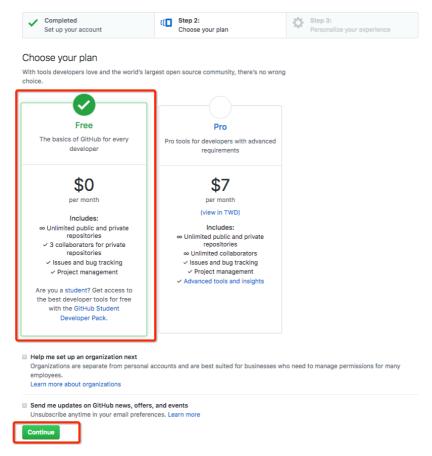


By clicking "Create an account" below, you agree to our terms of service and privacy statement. We'll occasionally send you account related emails.

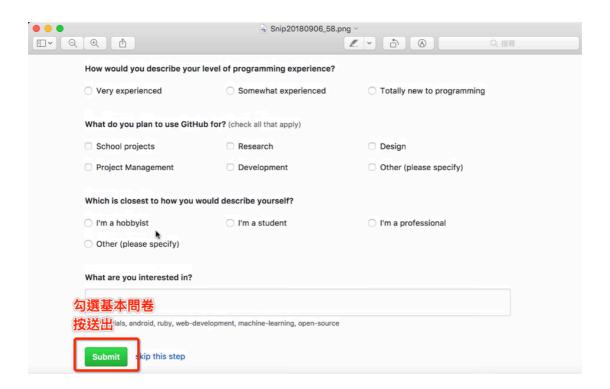


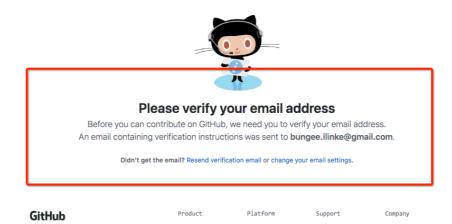
You'll love GitHub Unlimited public repositories Unlimited private repositories Limitless collaboration Frictionless development Open source community

選擇免費方案

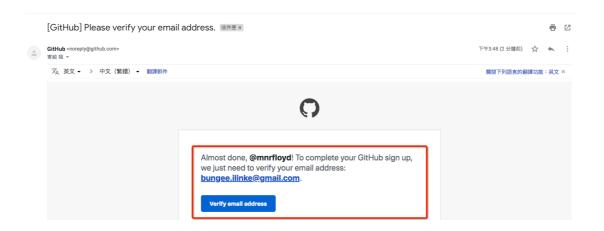


勾選問卷或直接跳過此步驟

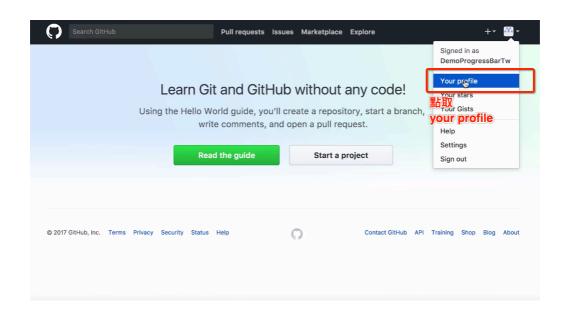




至您填寫的電子信箱收信認證 email

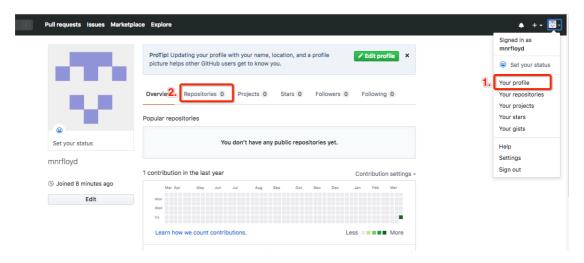


進到登入畫面點取 your profile

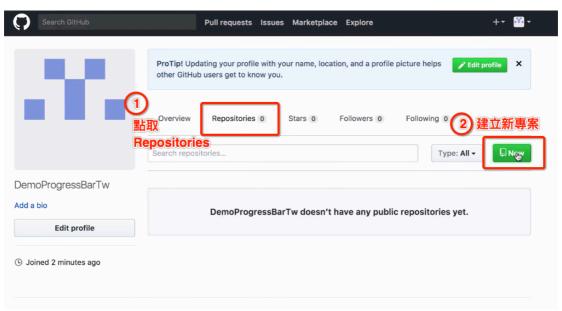


Step2.建立新專案

點擊 your profile,點擊 repositories 專案



點進 Repositories,點擊右邊的「New」來建立一個新的程式庫。



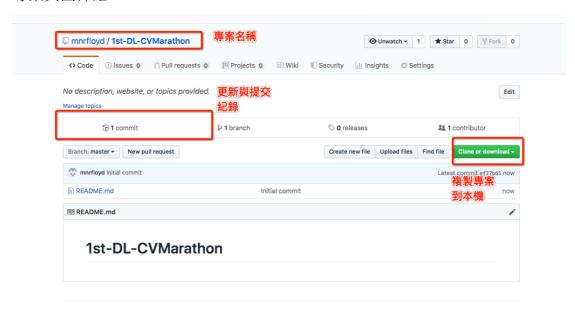
專案名稱需與發起活動名稱一致

活動名稱:1st-DL-CVMarathon

Owner mnrfloyd •	Repository name * 1st-DL-CVMarathon	專案名稱 請輸入 1st-DL-CVMarathon
Great repository nan	nes are short and memorable. Need inspir	ation? How about solid-fiesta?
Description (optiona	1)	
Public Anyone can se	ee this repository. You choose who can commit.	勾選公開
Private You choose w	ho can see and commit to this repository.	_
Skip this step if you'	re importing an existing repository.	
	ository with a README nediately clone the repository to your computer	開啟read.me

Step3.在本機建立提交作業資料夾 (Github Desktop 設定)

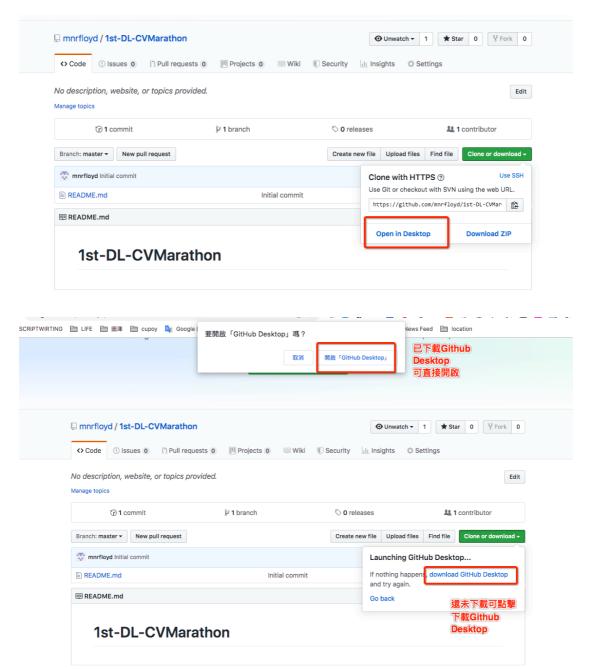
專案頁面介紹



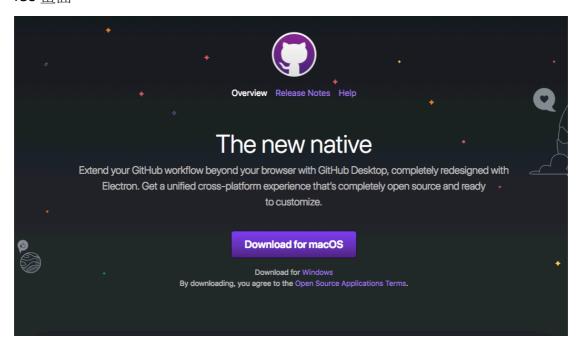
下載 GitHub Desktop 到本機同步資料夾

如果已經安裝 GitHub Desktop 按則會直接連結到桌面,還沒下載請點 download GitHub Desktop。

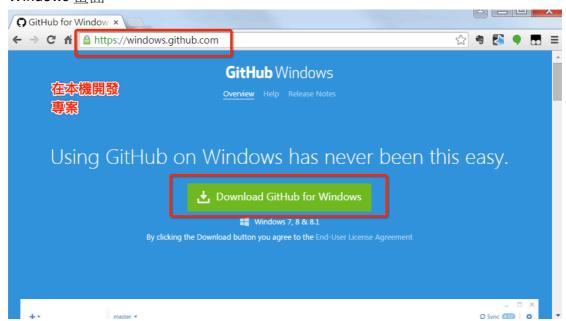
按下 clone or download 點 Open in Desktop



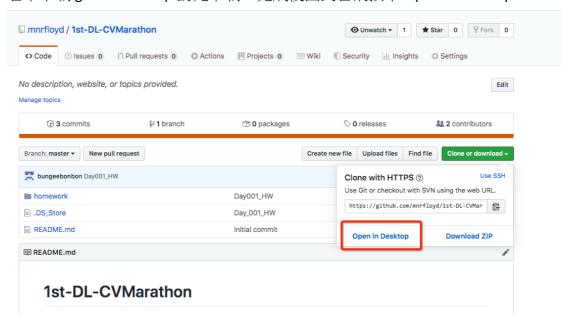
下載 GitHub Desktop IOS 畫面



Windows 畫面



若未下載 github desktop 請先下載,完成後回到官網按下 Open in Desktop

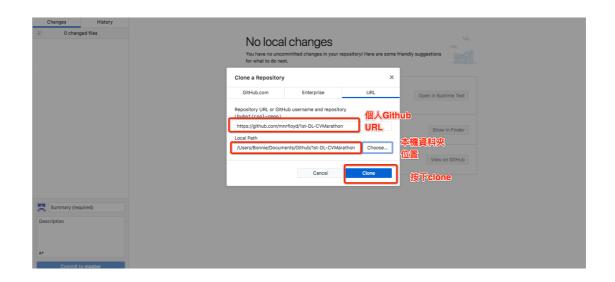


在 Github Desktop Clone a Repository 複製專案

設定本機資料夾位置 Local path

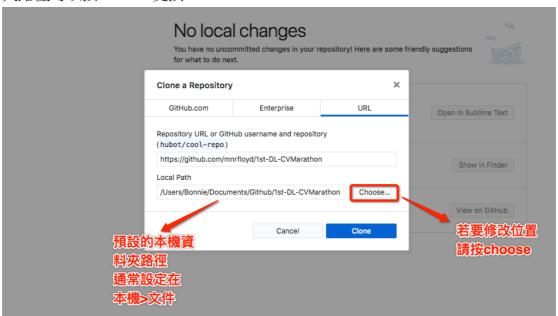
範例:/Users/Bonnie/Document/Github 完成設定後資料夾名稱顯示如下:

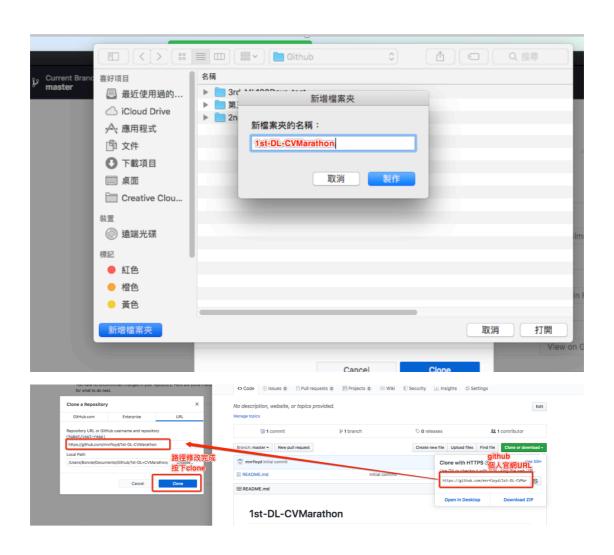
/Users/Bonnie/Document/Github/1st-DL-CVMarathon



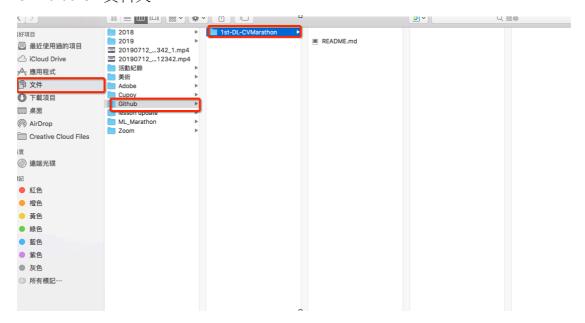
(路徑設定為個人喜好不強迫一定要或不要修改)

複製專案會直接預設本機資料夾路徑到文件>Github 資料夾裡面,若要修改資料夾路徑可以按 choose 更換

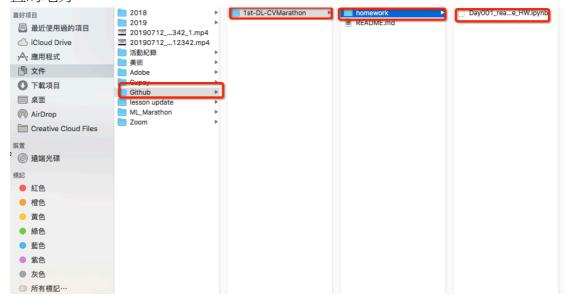




若不修改預設路徑,按下 clone 專案後到你的本機>文件看到 Github 以及 1st-DL-CVMarathon 資料夾



請建立作業資料夾 homework 在 1st-DL-CVMarathon 資料夾之下,為之後作業放置的地方

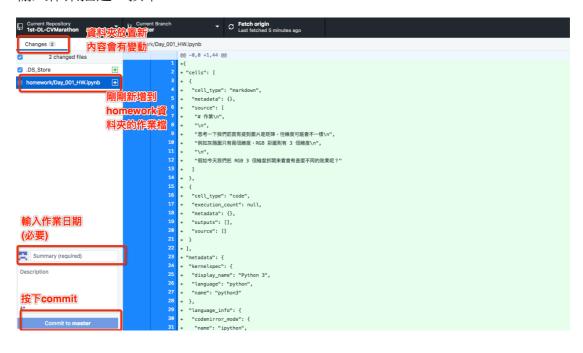


資料夾結構內容

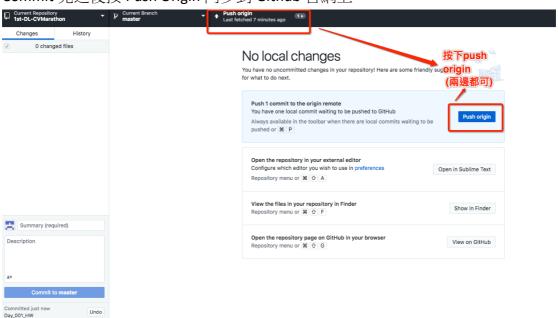
- 1.GitHub
- 2.1st-DL-CVMarathon (專案名稱)
- 3.homework(作業資料夾)
- 4.作業格式為 ipynb 檔或截圖 (活動開始後可登入活動官網下載作業格式 ipynb 檔)

在 GitHub Desktop Commit 作業 (先在作業資料夾放好作業後再到 GitHub Desktop 提交)

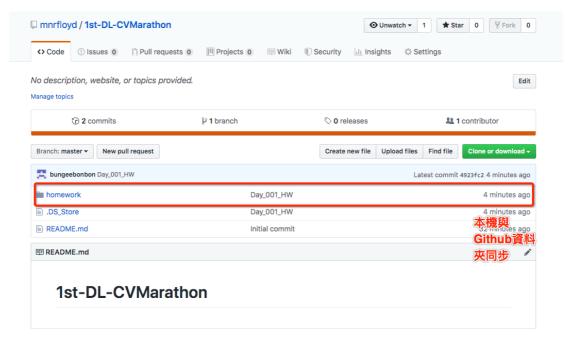
輸入作業描述,接下 Commit



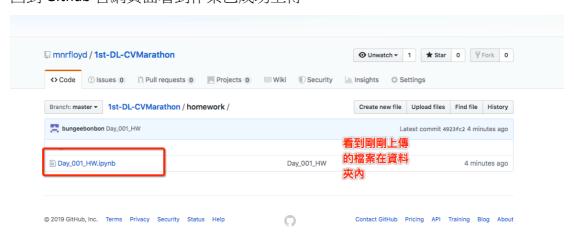
Commit 完之後按 Push Origin 同步到 Github 官網上



回到 Github 官網頁面看到 homework 資料夾同步



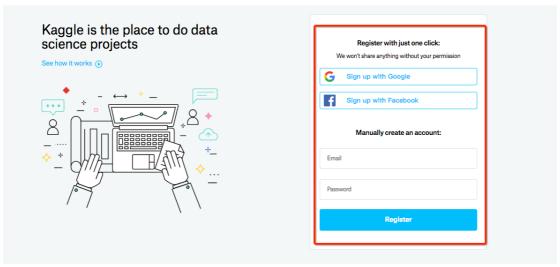
回到 Github 官網頁面看到作業已成功上傳



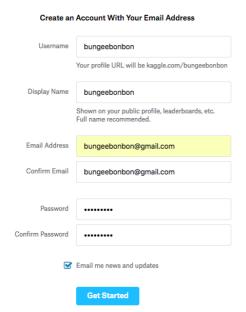
*如何提交作業將另外會有一份教學文件,本文件先教學如何設定 Github 資料夾與 Kaggle 帳號申請。

Kaggle 帳號註冊

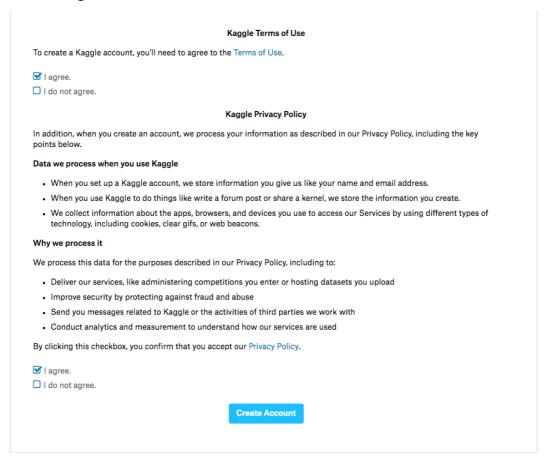
一、登入 Kaggle 官網 https://www.kaggle.com/



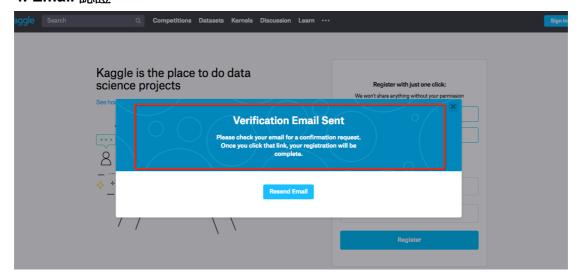
2.帳號註冊



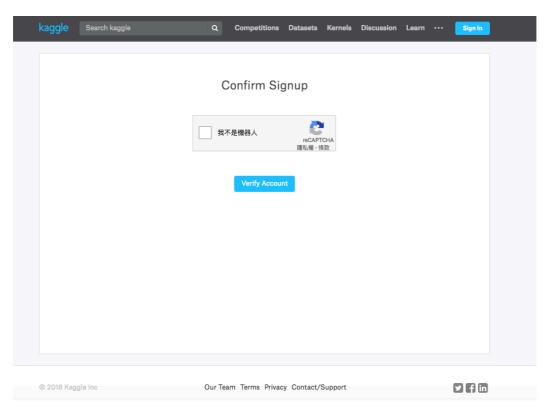
3.點擊 I agree 創建帳號



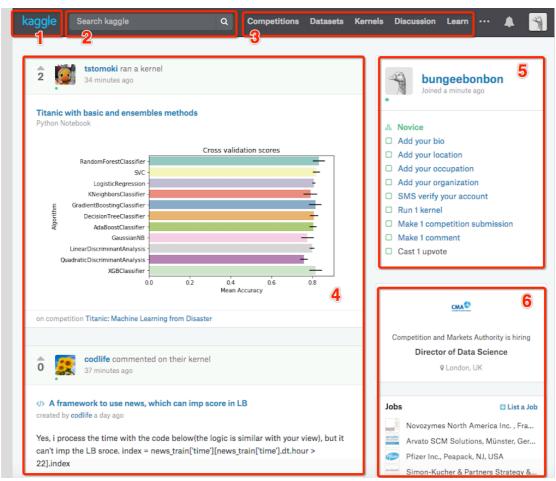
4. Email 認證



5.認證完 email 後認證登入



6.Kaggle 個人頁面介紹



- 1. 是 Kaggle 首頁
- 2. 是 Search 有那些 Kaggle 的題目、資料集,或相關資料
- 3. 主要功能選單
 - 1. Competition: 可以參加的題目和比賽清單
 - 2. Datasets: 有那些可以使用的資料集清單
 - 3. Kernel: 進行資料運算的地方,也可以看別人的作答
 - 4. Discussion: 討論區,有各個主題,也有新手教學區
 - 5. 下來選單有 jobs 工作機會,Blog,User Ranking(排名),Host a completion(舉辦比賽),Contact 是介紹 Kaggle 團隊和聯絡方式。
- 4. 類似留言板的地方
- 5. 個人資料
- 6. 會列出個人參加的比賽,下面有列一些工作機會

7.公開的 Dataset 頁面

