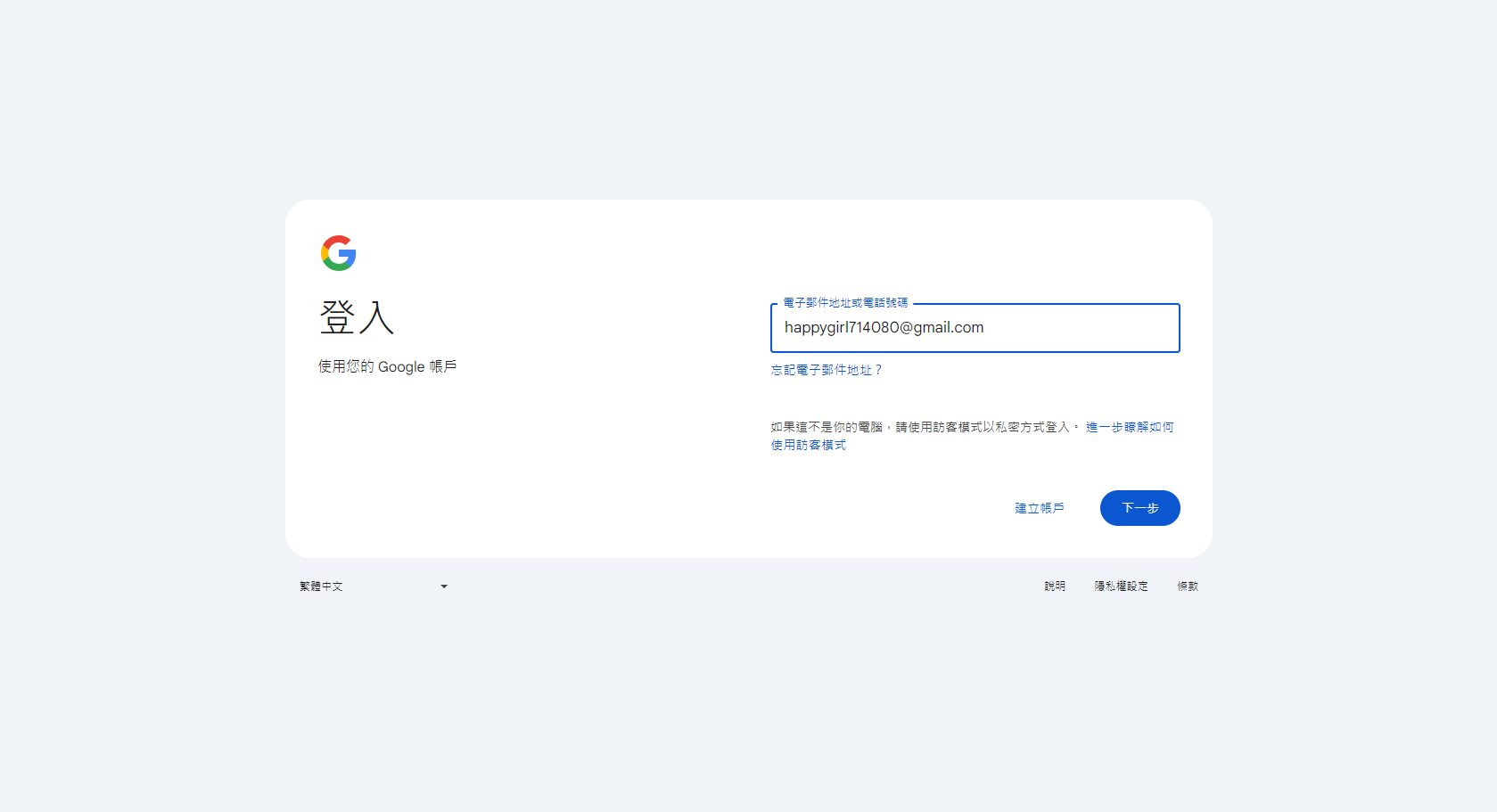
**6.keras\_CNN\_Cifar10.ipynb**

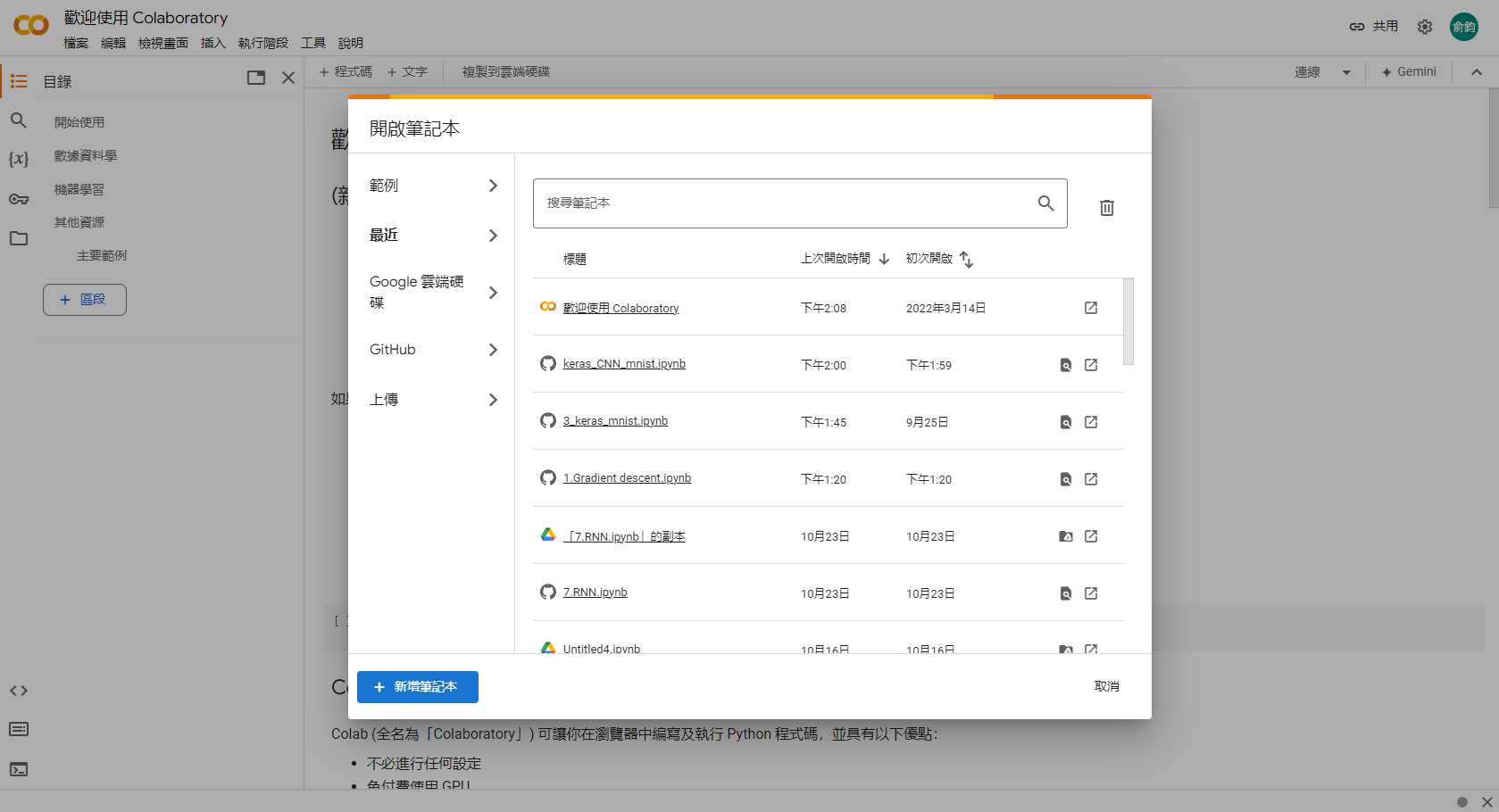
步驟一：搜尋Google Colab→按登入



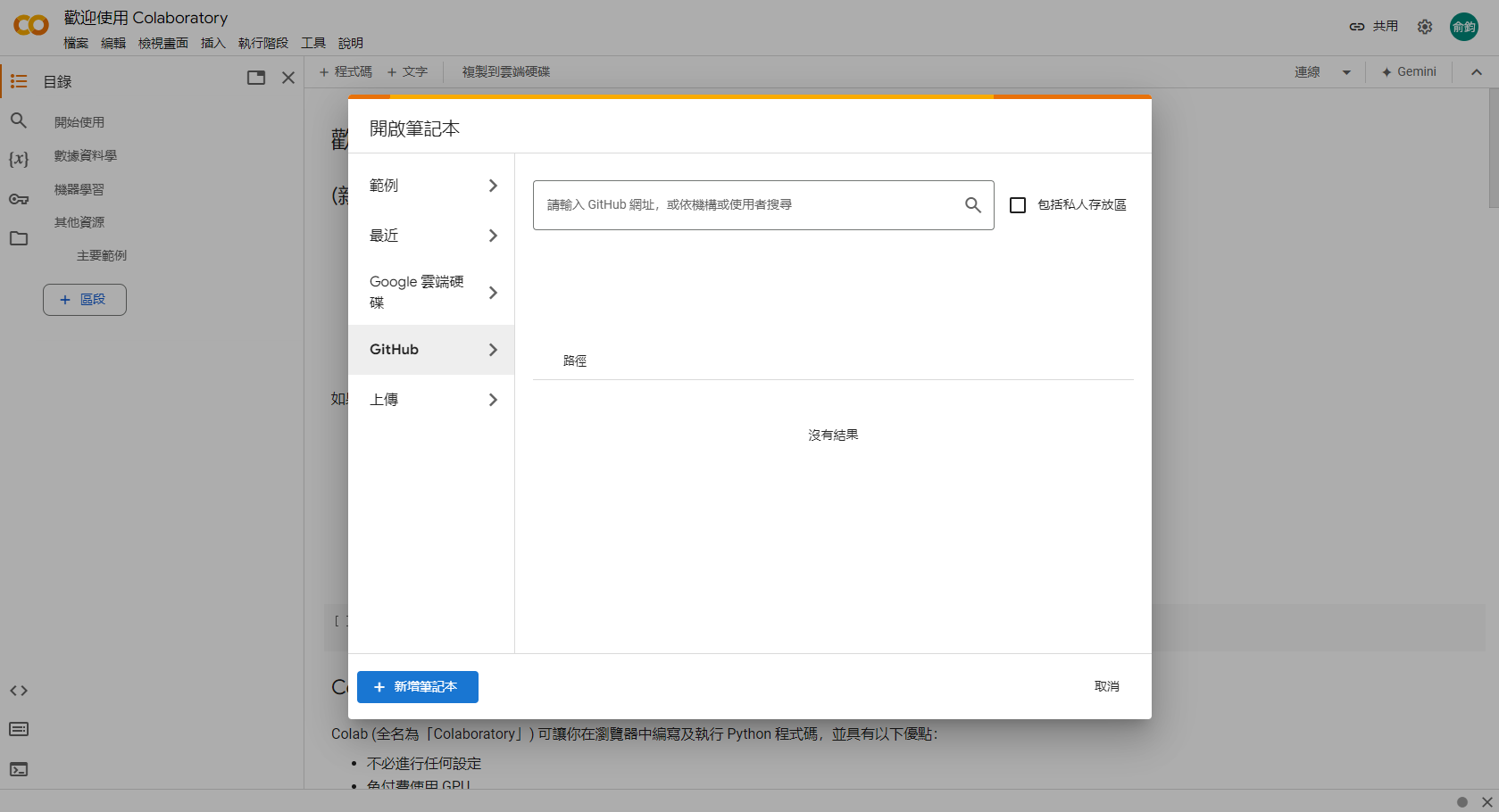
步驟二：登入自己的Gmail帳戶



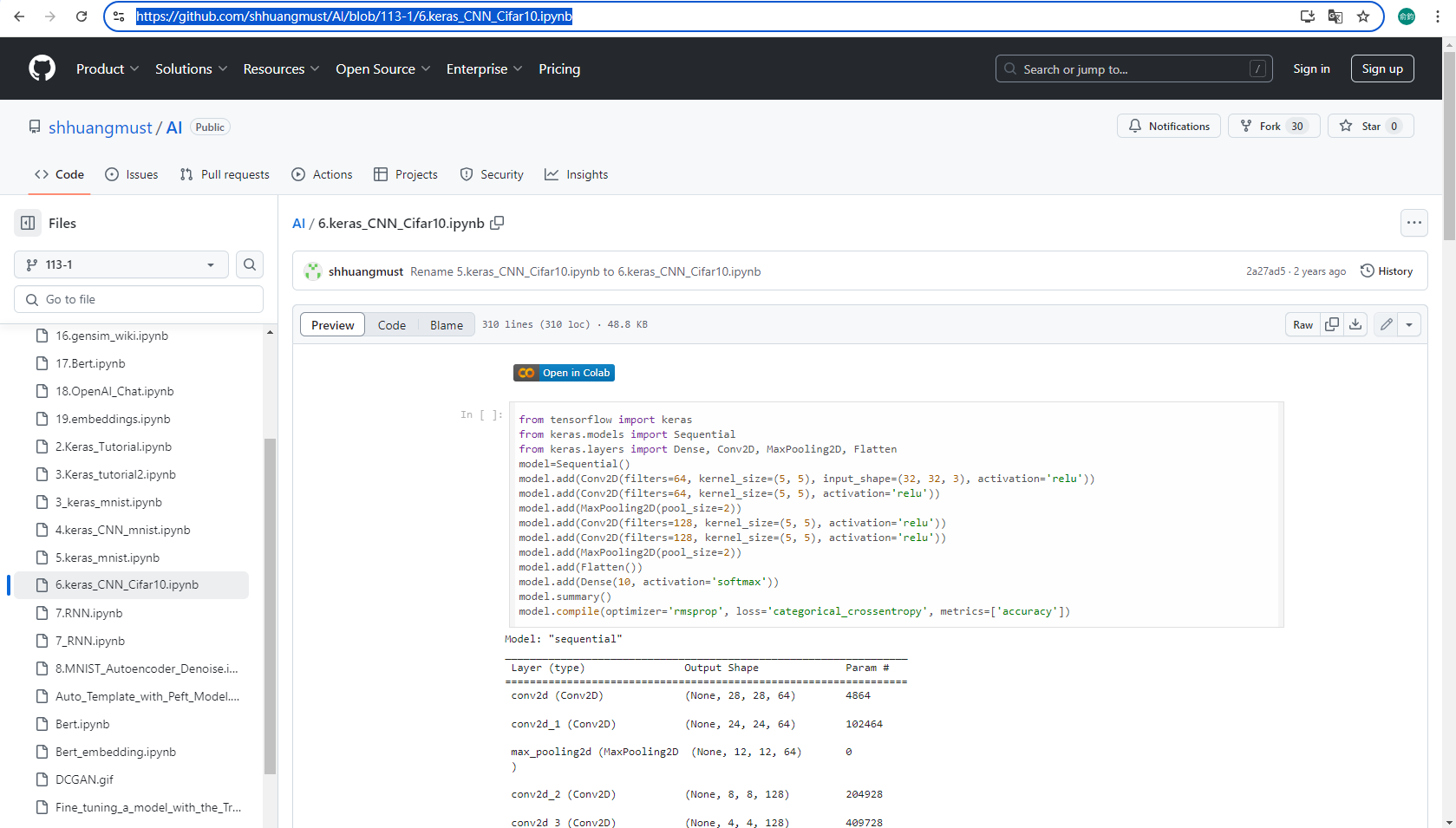
步驟三：登入成功的畫面



步驟四：點GitHub



步驟五：複製6.keras\_CNN\_Cifar10.ipynb的網址



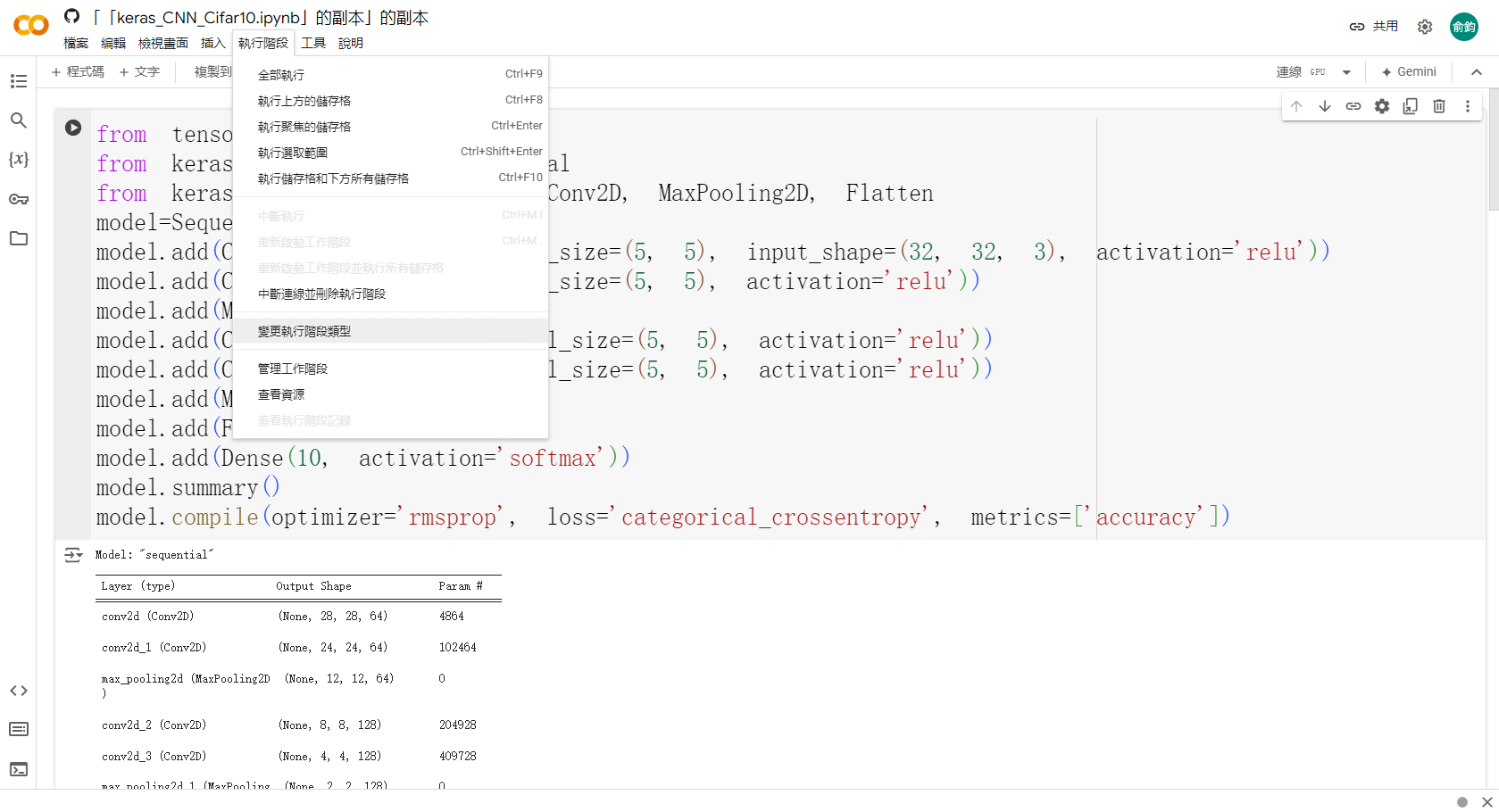
步驟六：貼上網址→按Enter



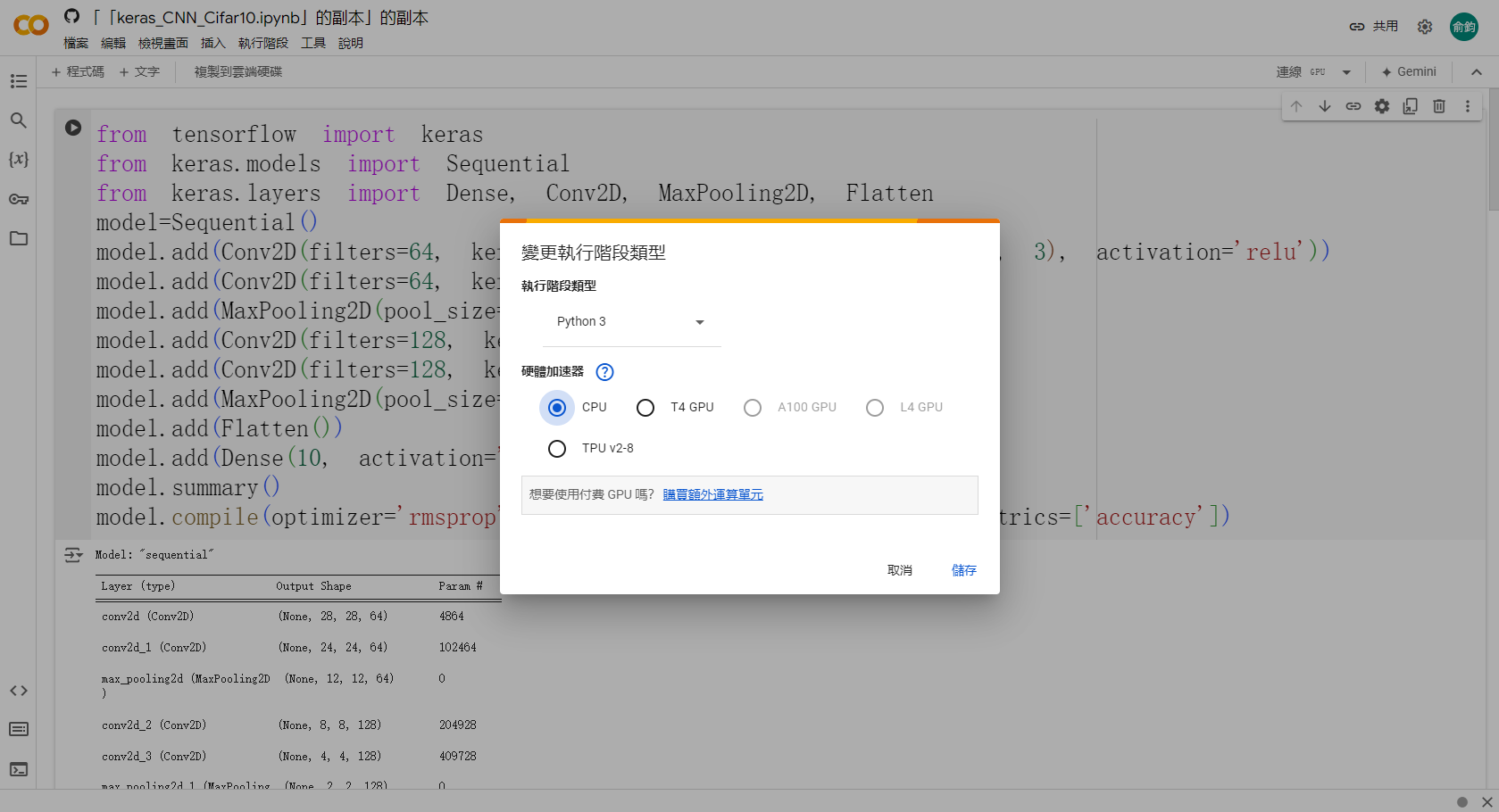
步驟七：6.keras\_CNN\_Cifar10.ipynb的檔案畫面如下



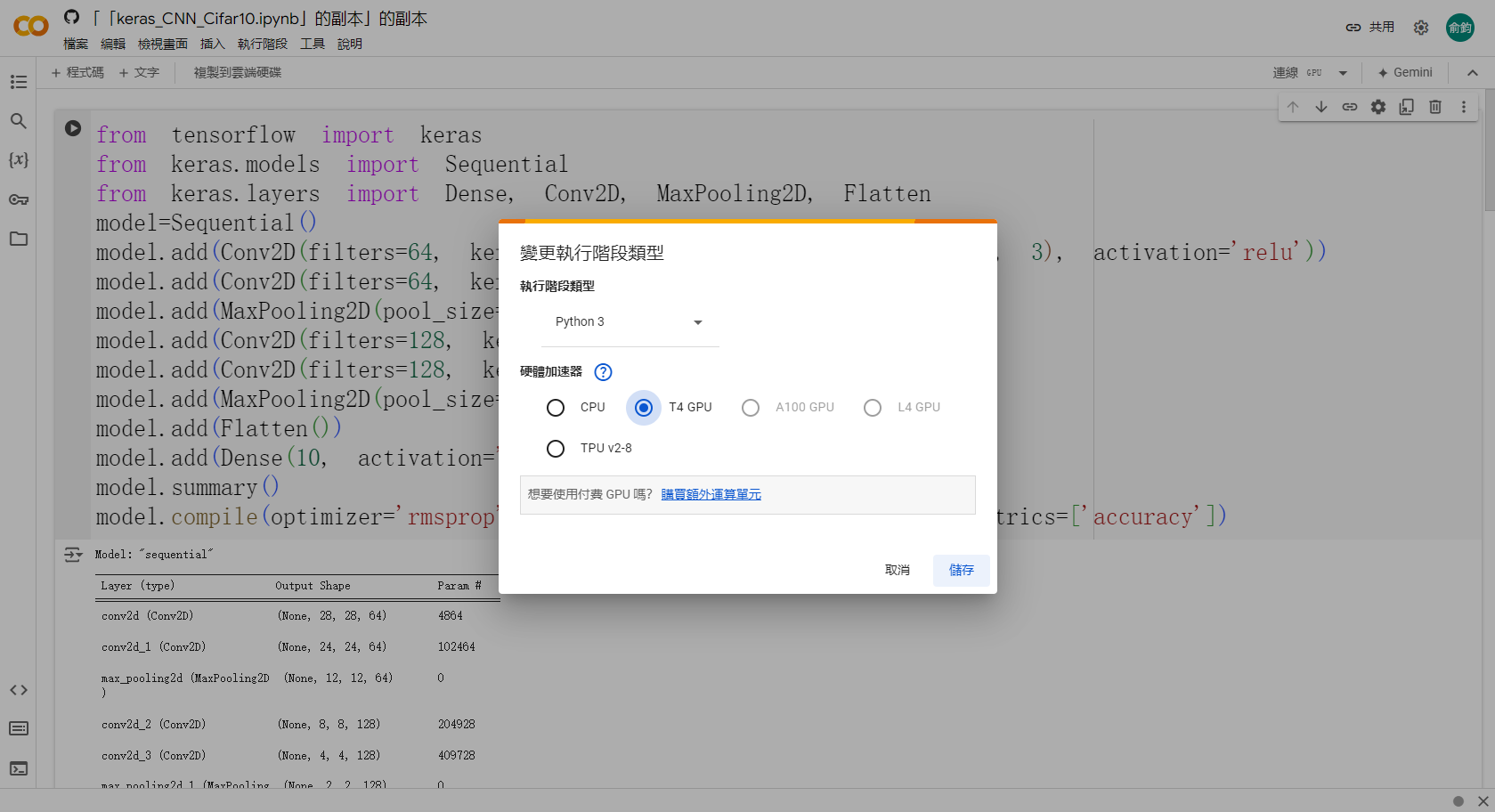
步驟八：點執行階段→按變更執行階段類型



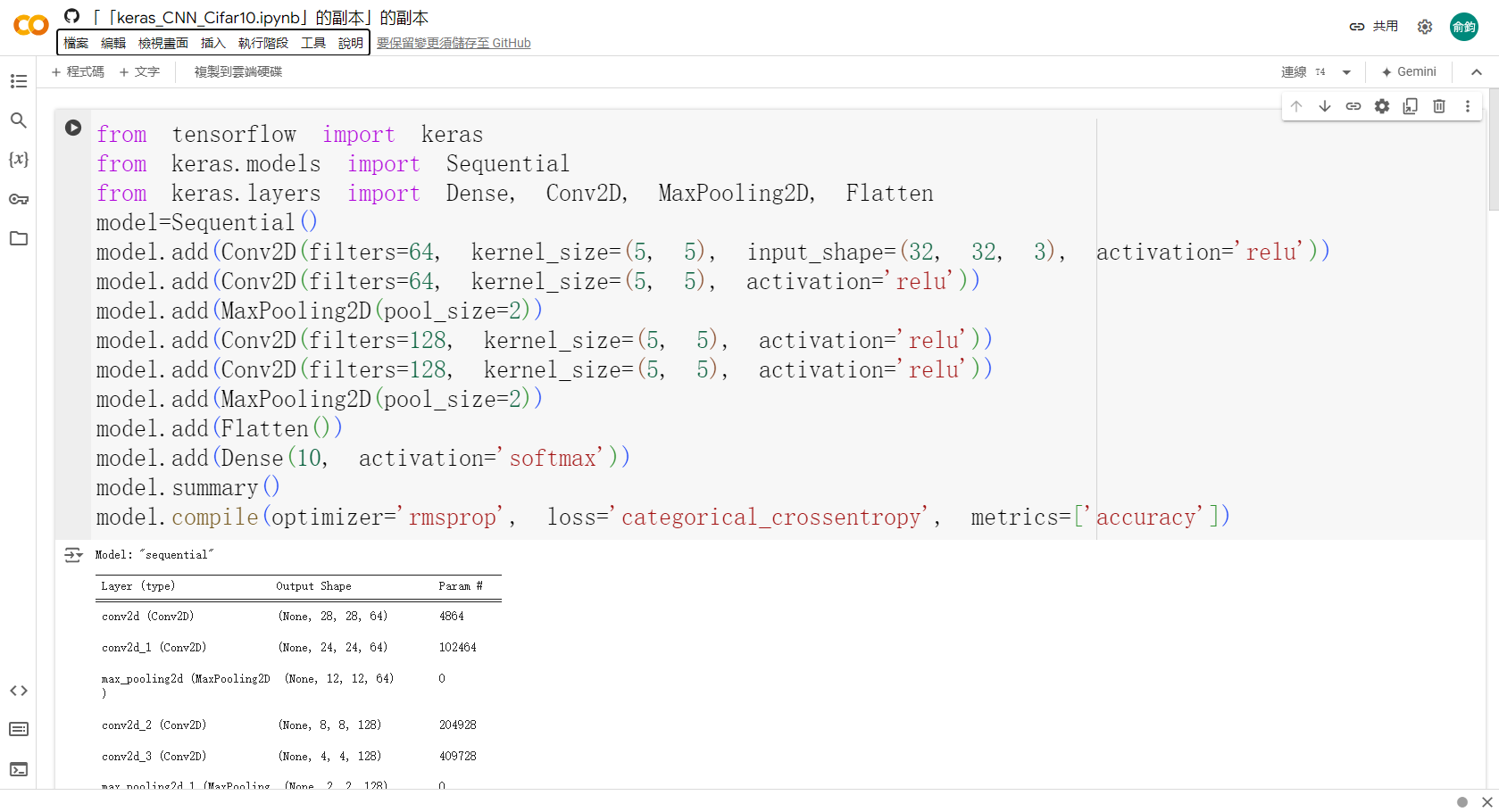
步驟九：變更執行階段類型的畫面如下



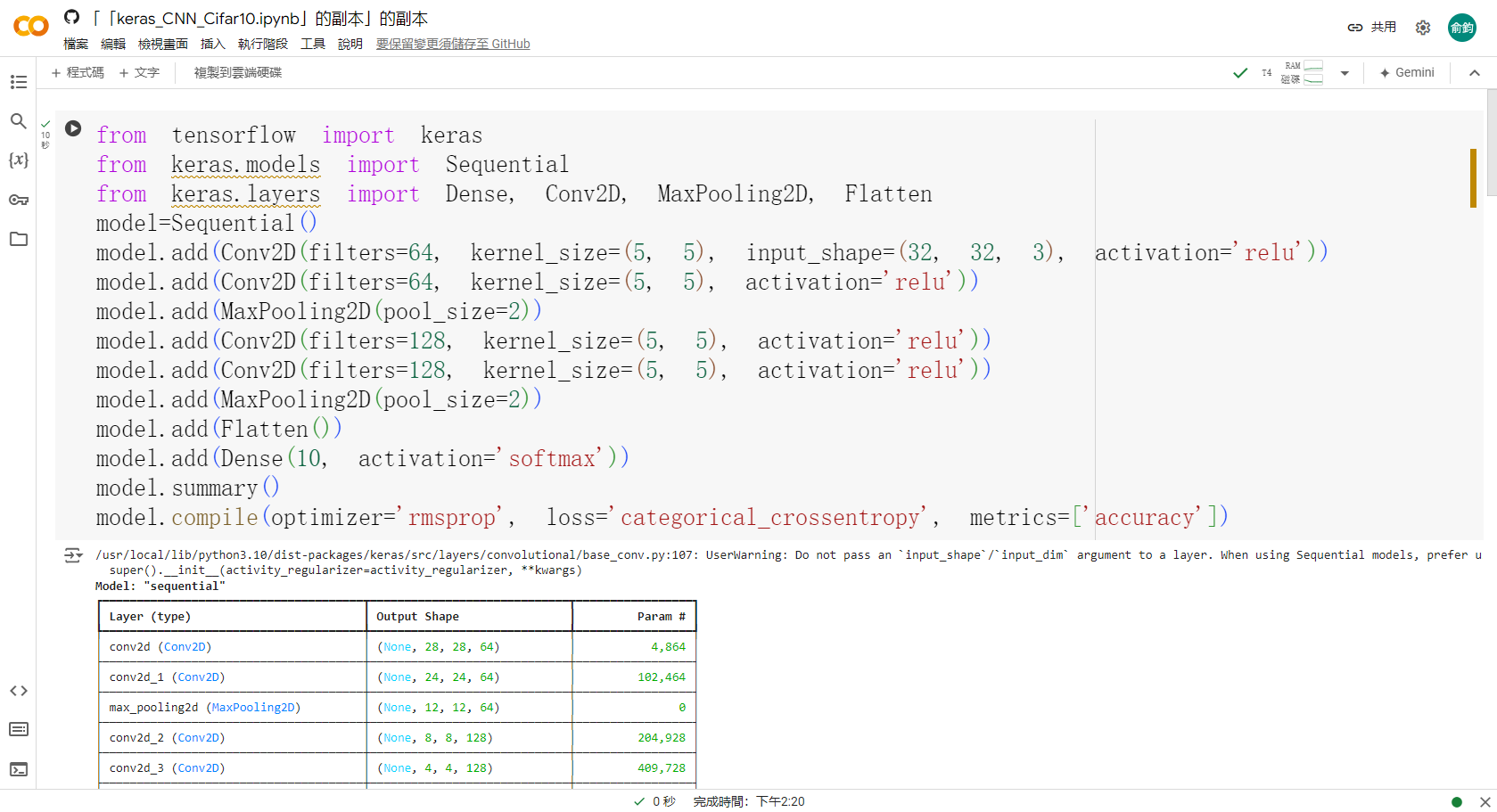
步驟十：點T4 CPU→按儲存

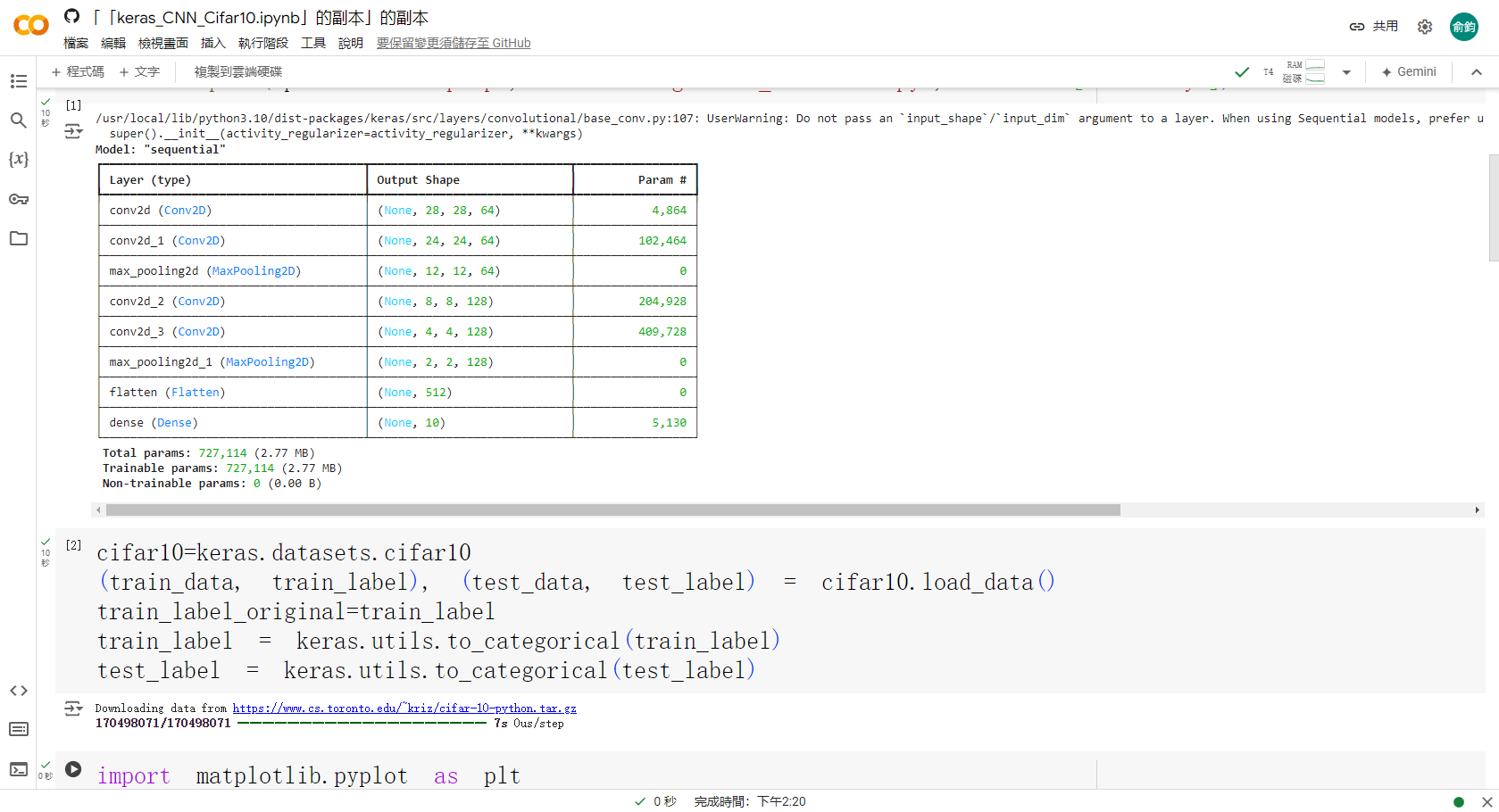


步驟十一：連線成功的畫面如下

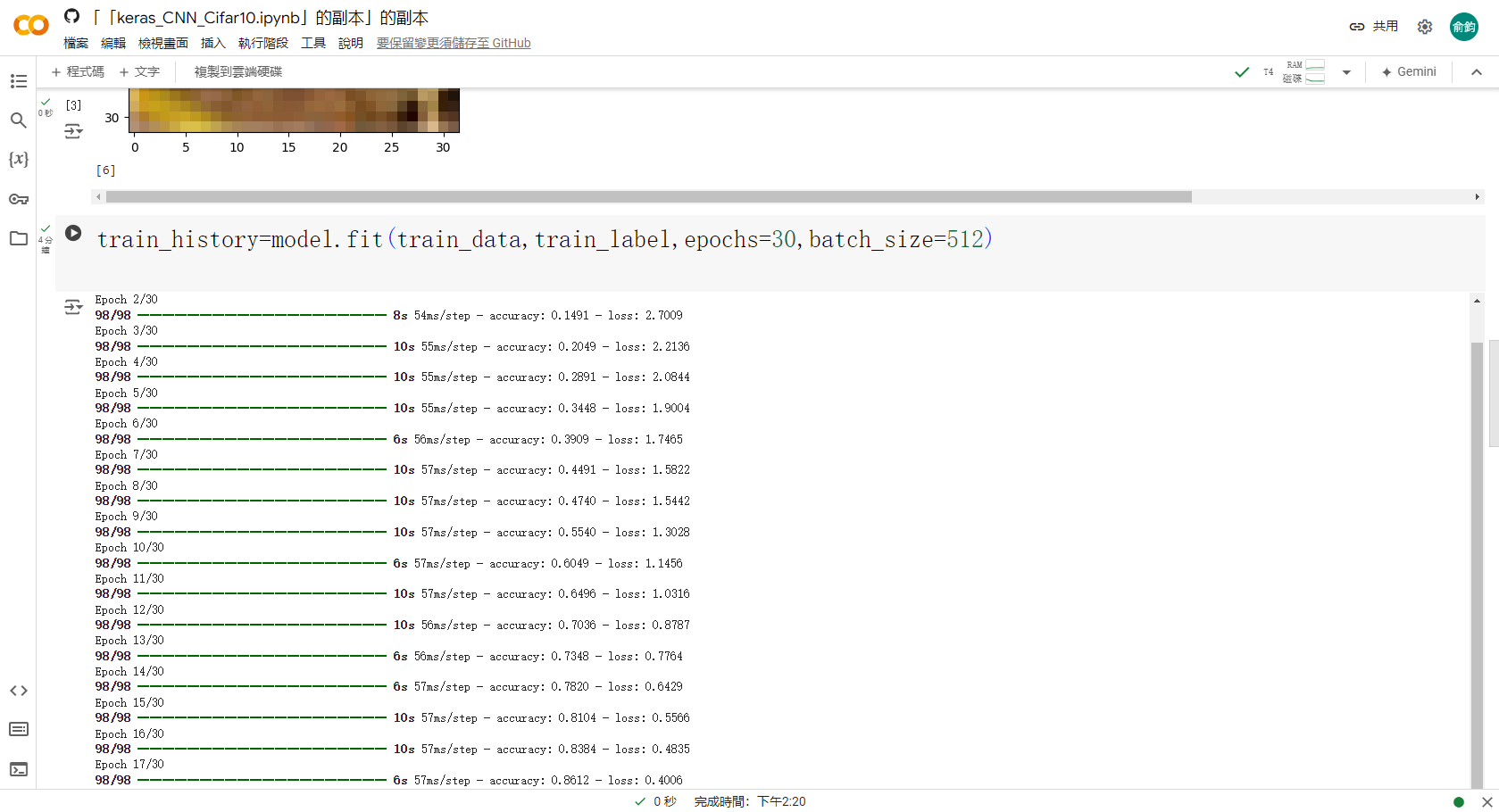


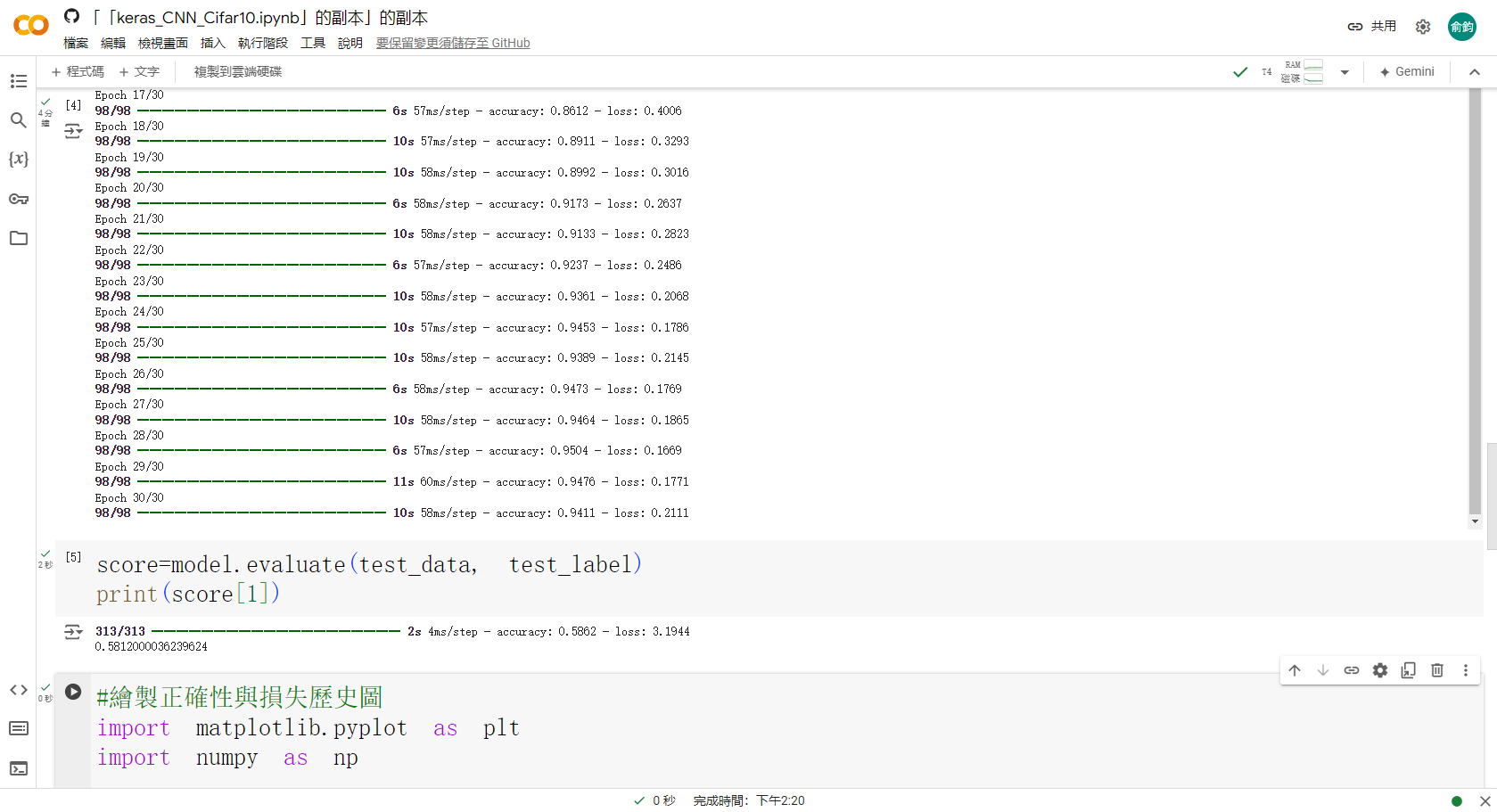
步驟十二：老師的版本執行畫面如下



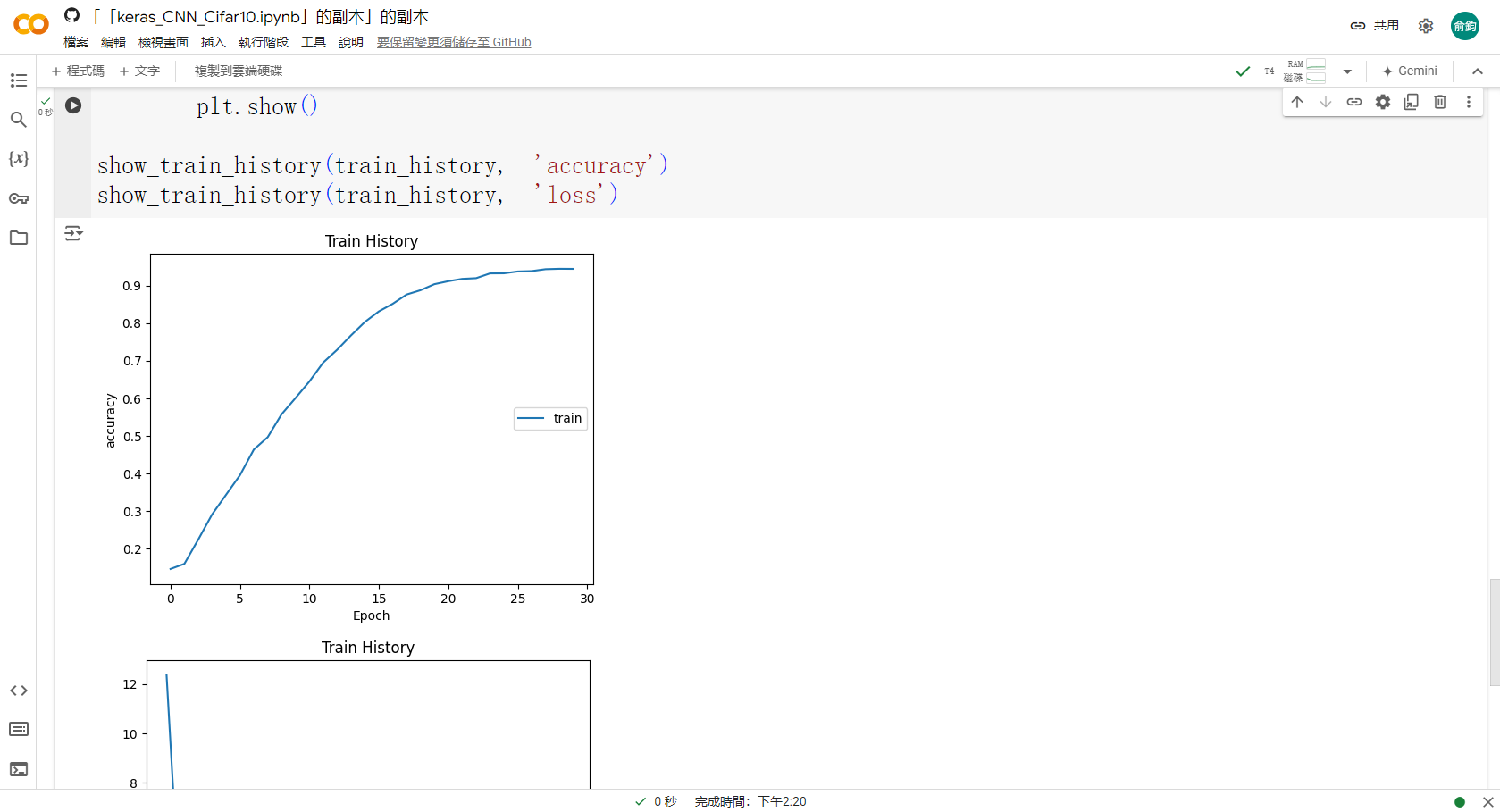


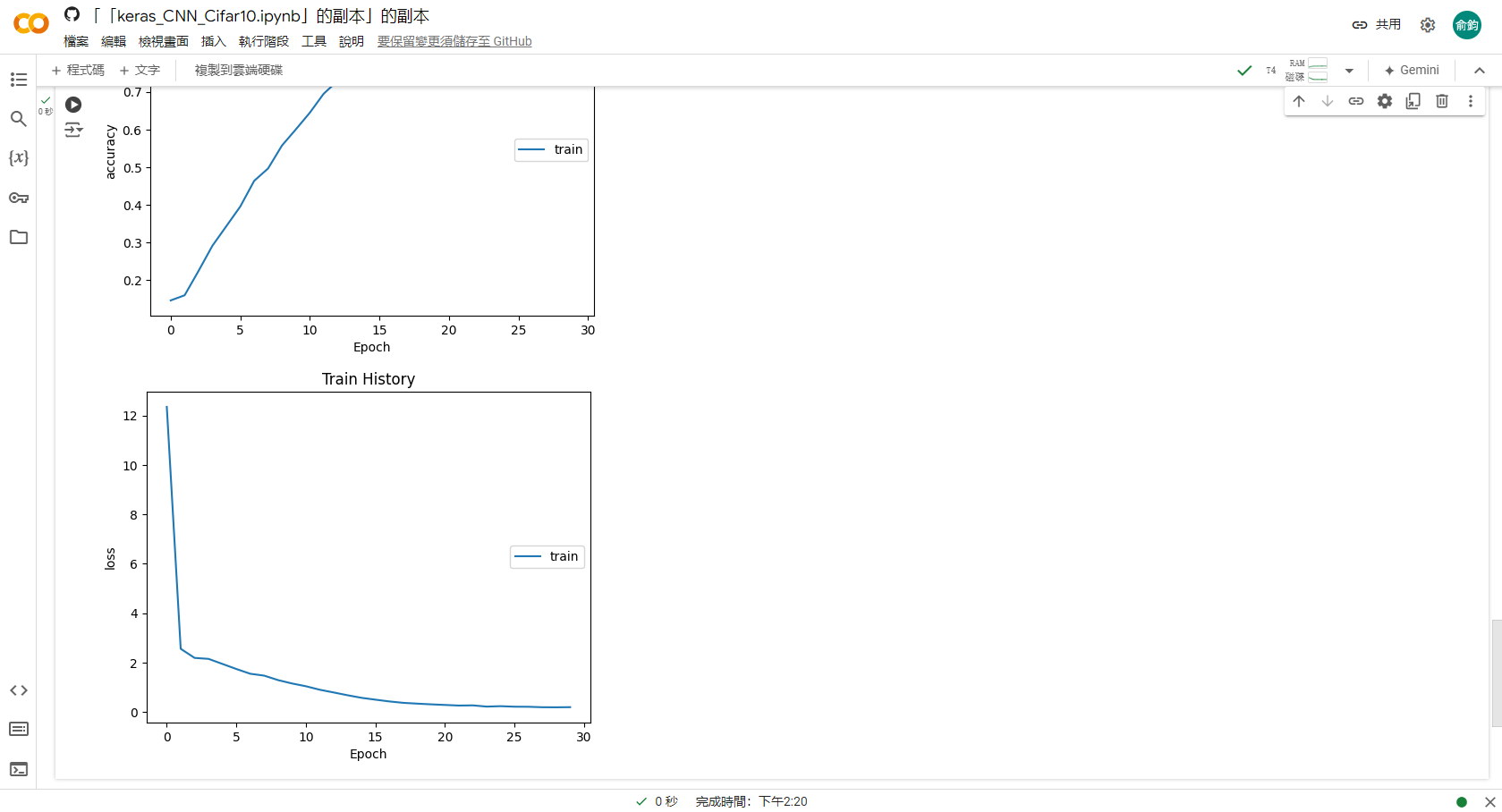












開啟自己的複本：

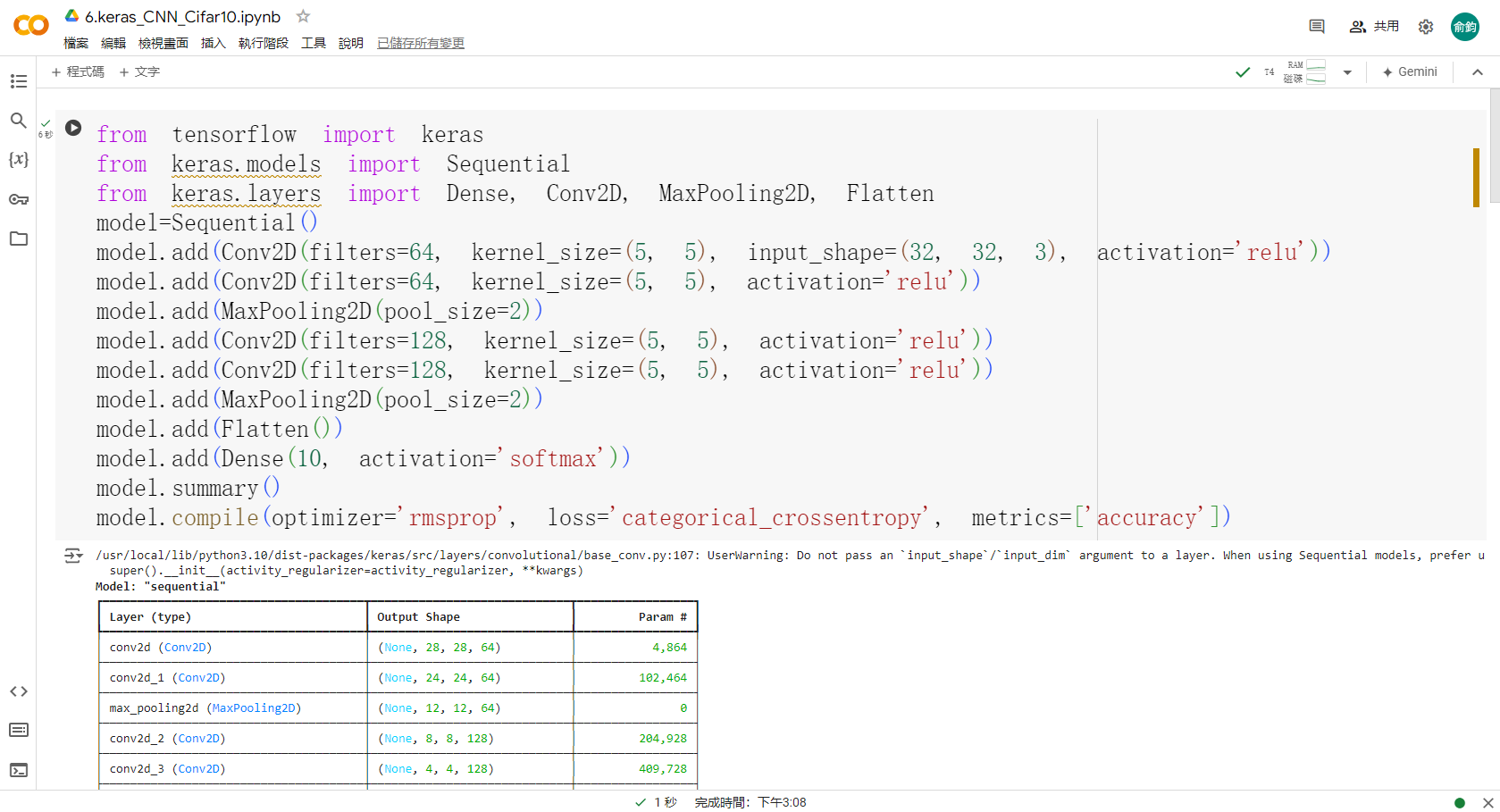
點檔案→按在雲端硬碟中儲存複本

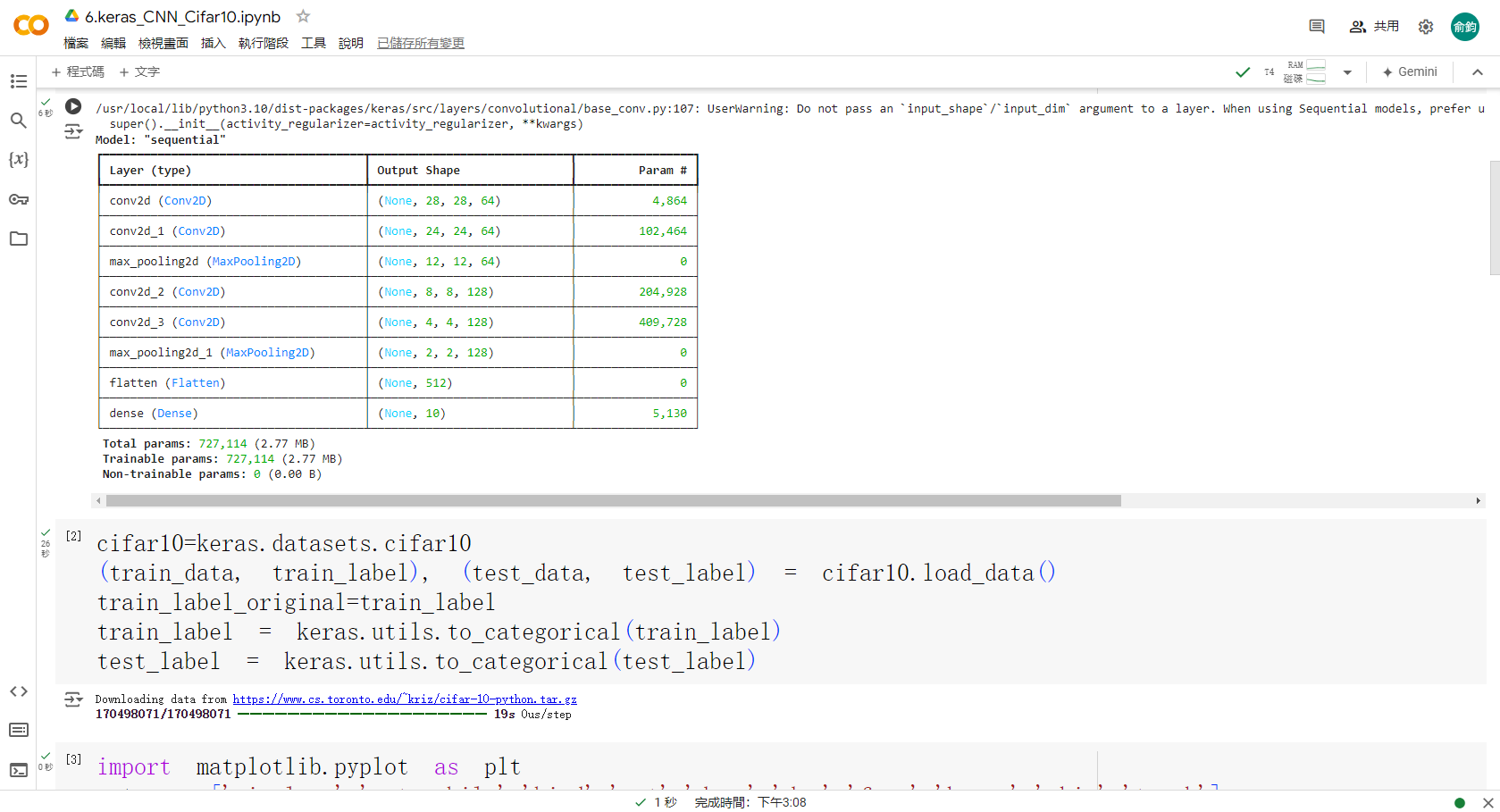


畫面如下



在自己的版本執行畫面如下







epochs=30 改成epochs=20

