

## Report

(a) Do you encounter any difficulty while writing this lab? Please describe the problems in detail.

1. 在list轉換成img的過程發現輸出的圖檔會row和column相反(後來我的作法是在讀成list的時候先轉)
2. 不太了解argument parse要寫成怎樣比較好

(b) Besides this lab, what else do you want to learn?

1. 了解其他類型檔案的操作(聲音、影片)
2. 對圖片做分析(e.g.人臉辨識)
3. 製作簡易介面
4. facebook api
5. 想學的很多

(c) Please give some feedbacks to the design of this lab. Positive or negative are both welcomed.

1. 這次的lab講得比較少，讓學生自己去查，感覺不錯

(d) This is the first time for you to complete the organized code. How do you feel? Is the organized code better than writing from scratch?

1. 寫這種組織好的code算是可以嘗試別人的邏輯建構的程式
2. 缺點就是可能有些創意寫法不太能用吧

(e) So far, you have accomplished 4 labs. Please give a brief description about your learning progress.

1. 寫作業，不會查google，再不會才問人
2. 寫一些線上課程當練習
3. 總之就是多寫就多學