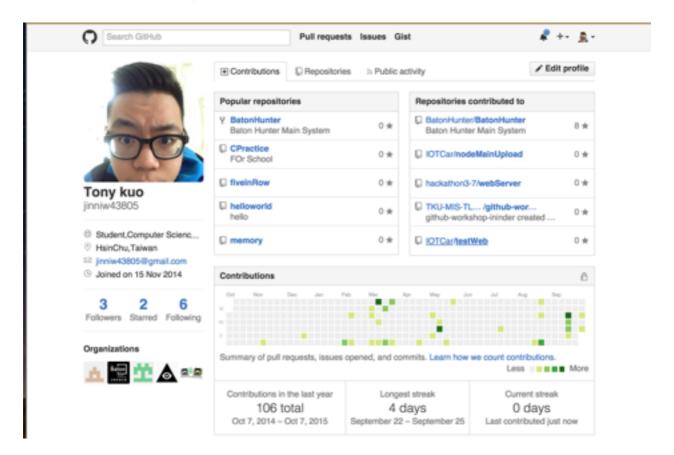
401411508 資工四C 郭彥君

課堂作業:

- 第一大題,內容需要附上實務操作螢幕截圖證明,包含如下:
 - 1. Setting up Git.
 - 略,已有github帳號
 - 2. Create a new repository on GitHub.
 - 略,已有github帳號



3. Commit your first change.

```
    github-workshop-ininder git:(master) * git status
On branch master
Your branch is up-to-date with 'origin/master'.
Changes to be committed:
    (use "git reset HEAD <file>..." to unstage)

    modified: README.md

    github-workshop-ininder git:(master) * git commit -m "modified READ.md"
[master aa7df81] modified READ.md
1 file changed, 1 insertion(+), 1 deletion(-)
    github-workshop-ininder git:(master)
```

4. Fork the repository.



- 5. Submit a pull request tot he project owner.
- 第二大題,git 指令說明:
 - o 簡單說明 git clone, git pull, git check 分別在做什麼。
 - o git clone: Clone a repository into a new directory.
 - o git pull: Fetch from and integrate with another repository or a local branch.
 - o git checkout : Change current branch to another branch.
 - o 簡單說明 git commit, git push 分別在做什麼。
 - o git commit : Record changes to the repository.
 - o git push: Update remote refs along with associated objects.