

NTHU-EE-DSPLab-2015-Fall



People 4

Teams 2

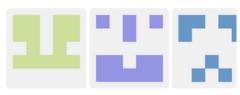
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DSP_Lab_HW3 PRIVATE

Updated an hour ago

Matlab ★0 №0





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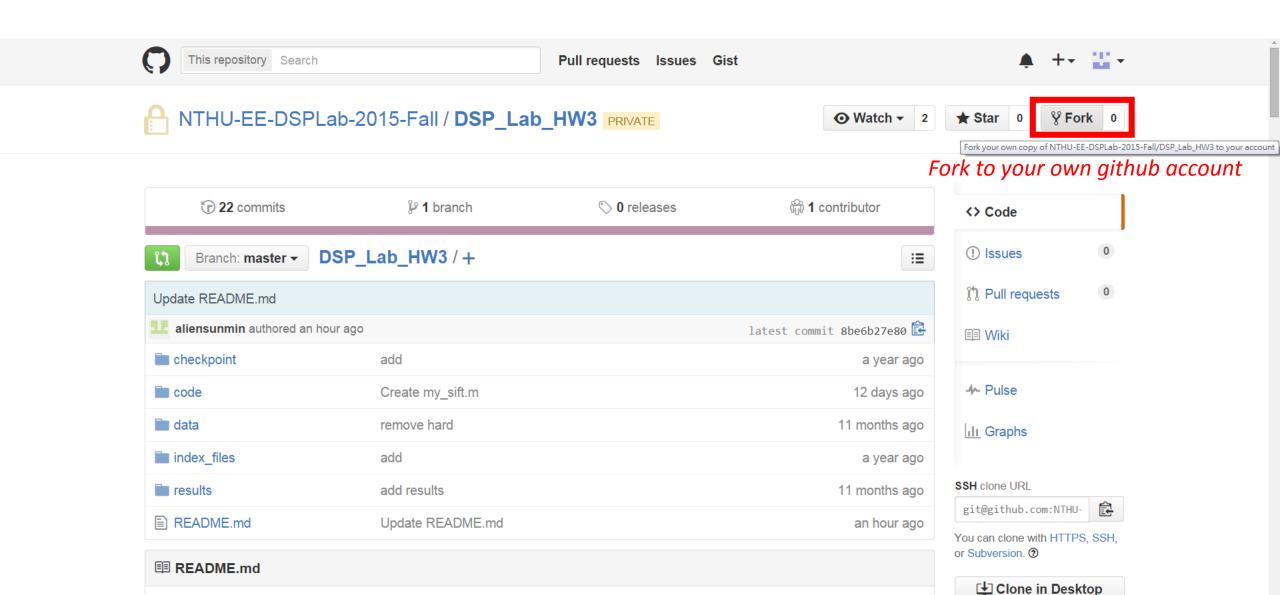




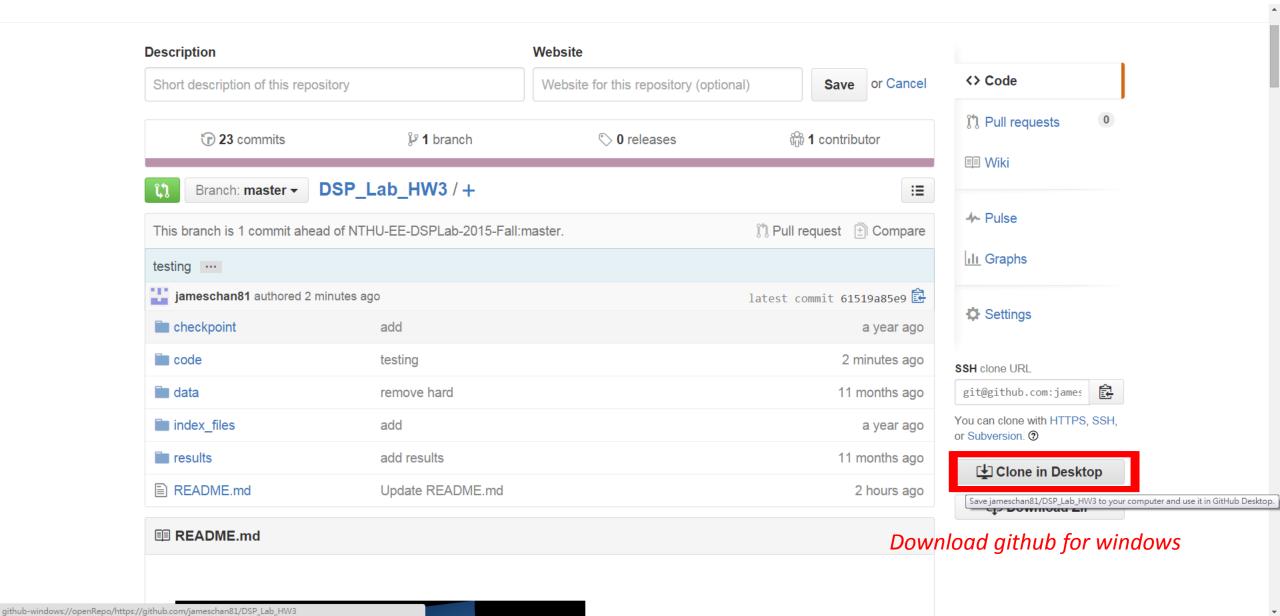








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Just Log in

Log in

Configure

Repositories

GitHub GitHub Enterprise

jameschan81

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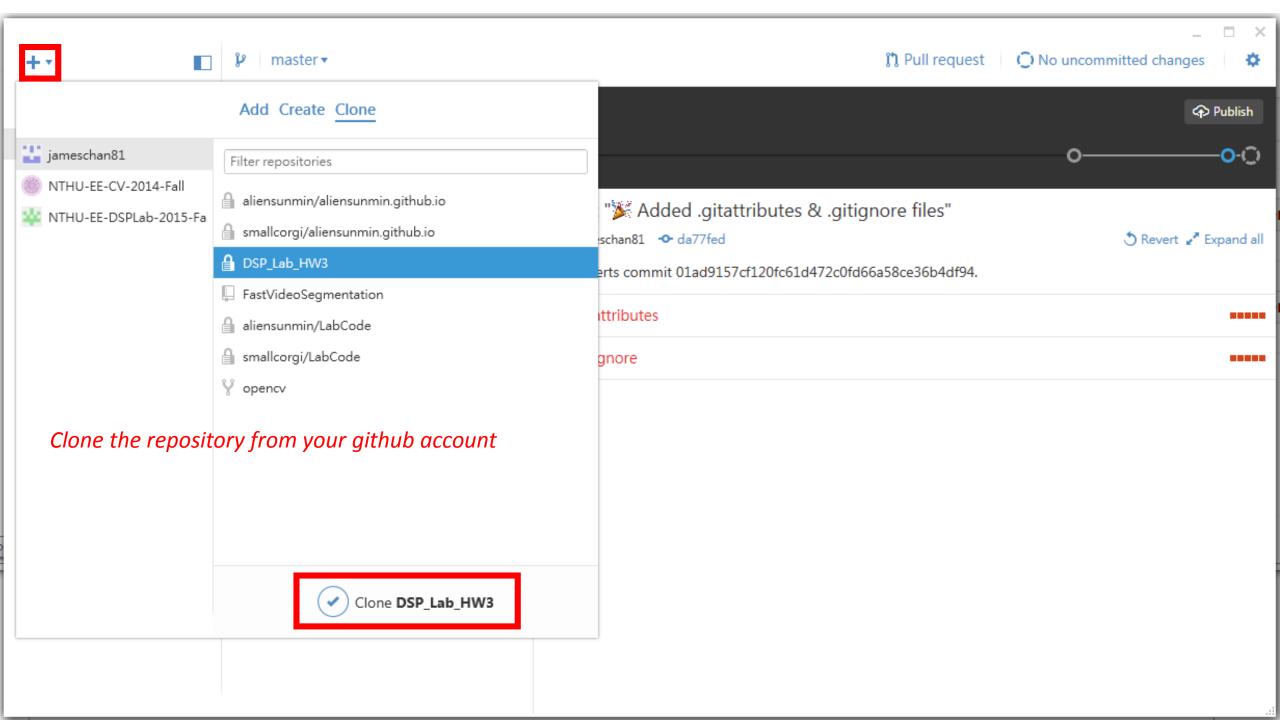
The best way to build and ship software. Go to github.com to sign up for an account

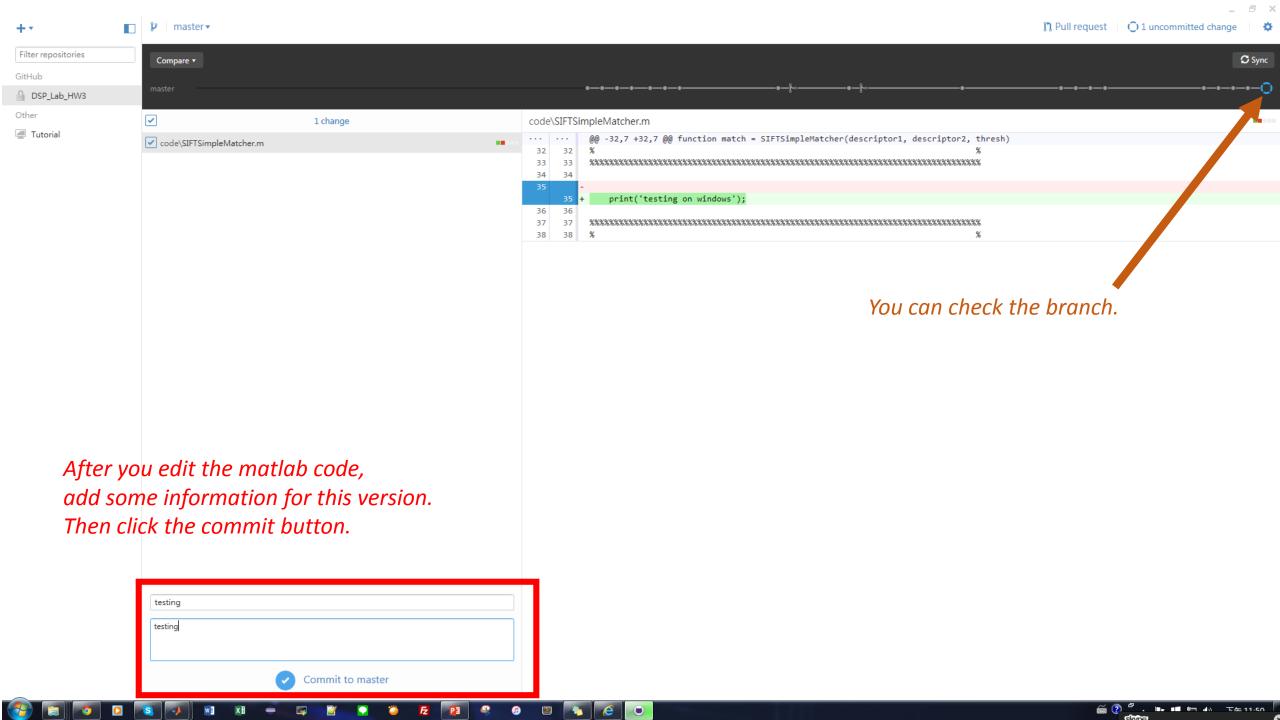


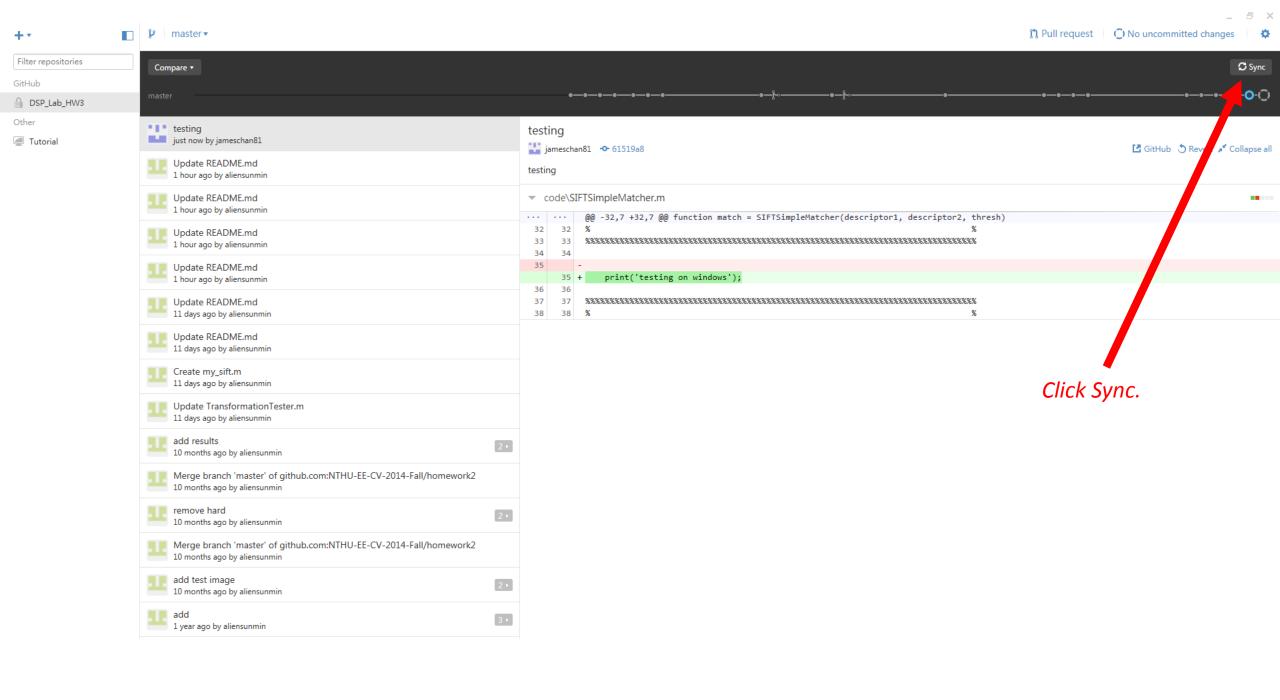


Log in (x) Skip setup

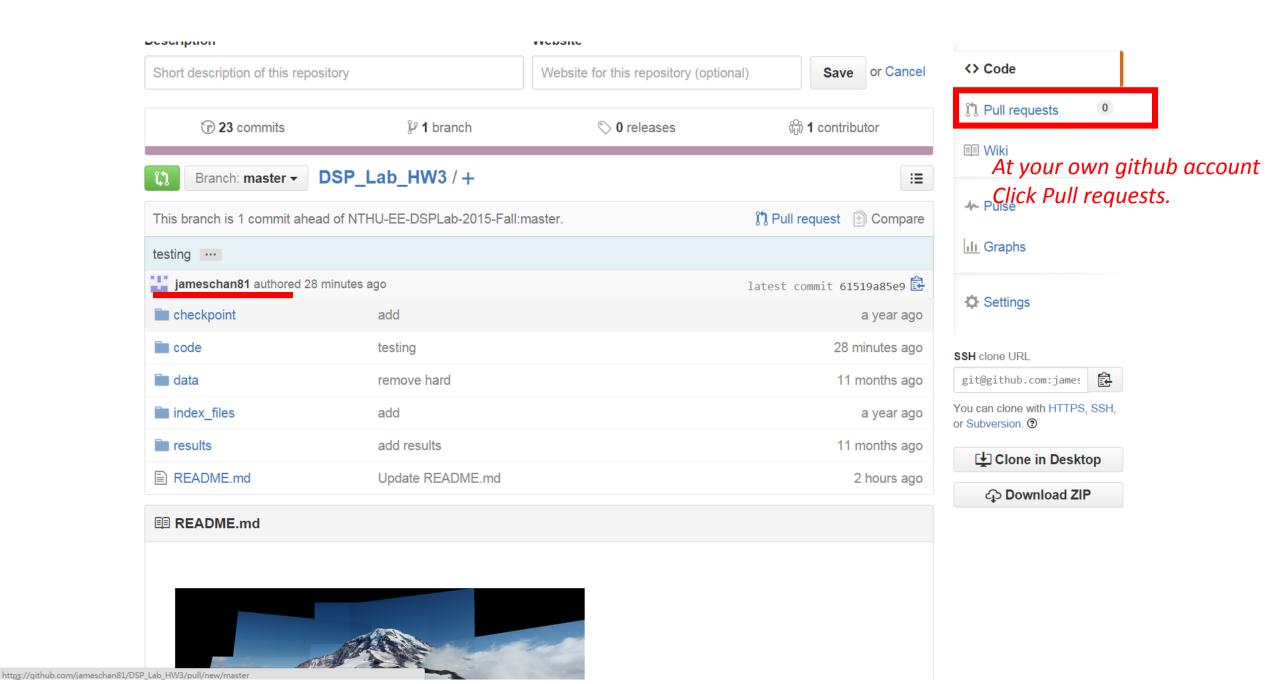


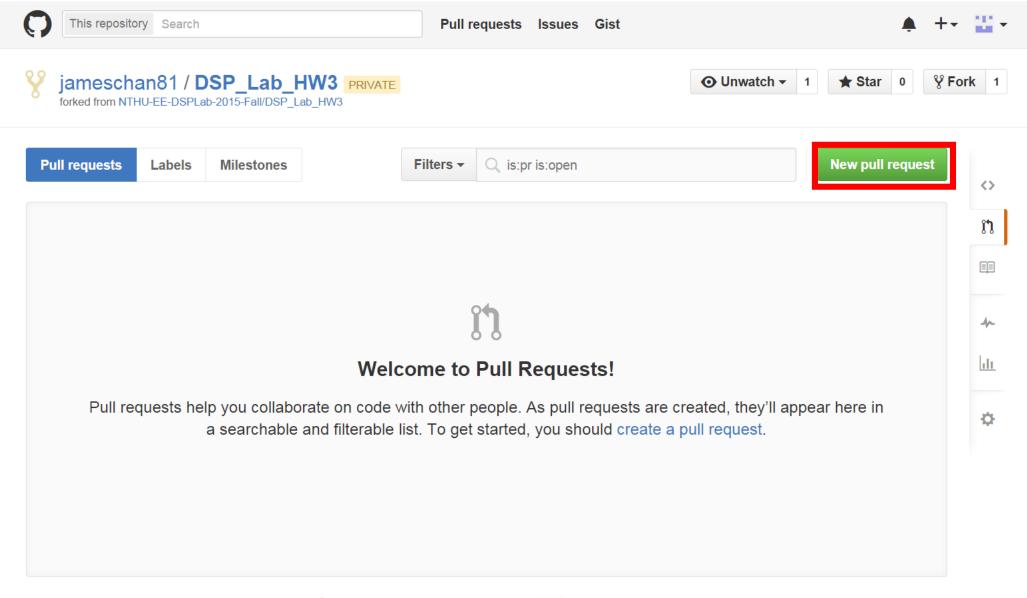


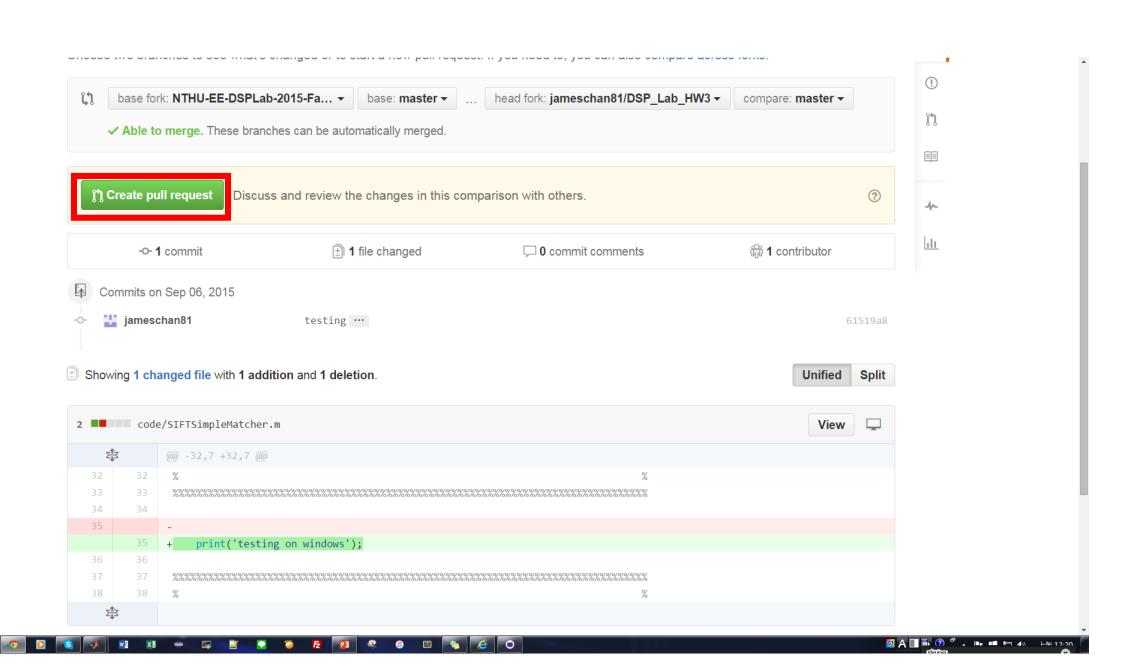




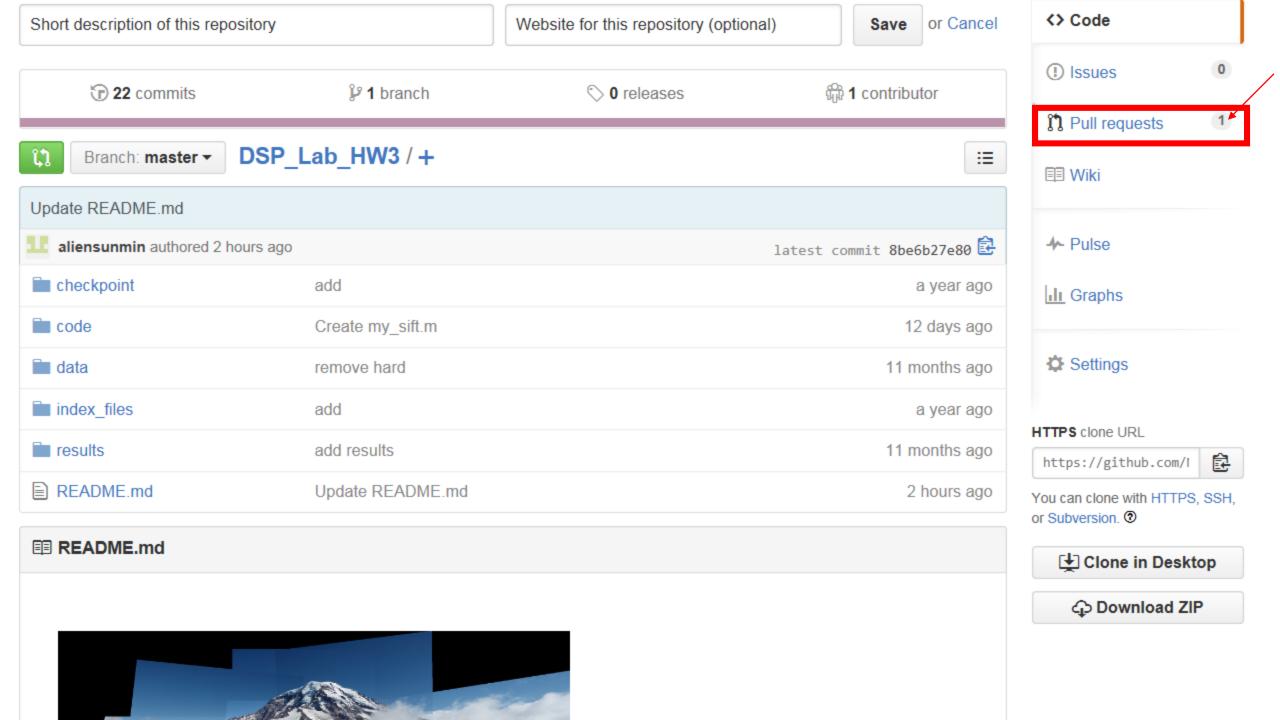
```
TOT EACH MESOFITION VECTOR IN MESOFITIONIN, TIME THE EMPTIMENT MISCANCE
        between it and each descriptor vector in descriptor2. If the smallest
         distance is less than thresh*(the next smallest distance), we say that
         the two vectors are a match, and we add the row [d1 index, d2 index] to
        the "match" array.
14
    % INPUT:
15
        descriptor1: N1 * 128 matrix, each row is a SIFT descriptor.
         descriptor2: N2 * 128 matrix, each row is a SIFT descriptor.
         thresh: a given threshold of ratio. Typically 0.7
19
    % OUTPUT:
20
        Match: N * 2 matrix, each row is a match.
               For example, Match(k, :) = [i, j] means i-th descriptor in
22
               descriptor1 is matched to j-th descriptor in descriptor2.
23
         if ~exist('thresh', 'var'),
24
            thresh = 0.7;
25
         end
26
27
         match = [];
29
                                      YOUR CODE HERE:
31
                                             Update the file.
         print('testing on windows');
                                      END YOUR CODE
42
    end
```

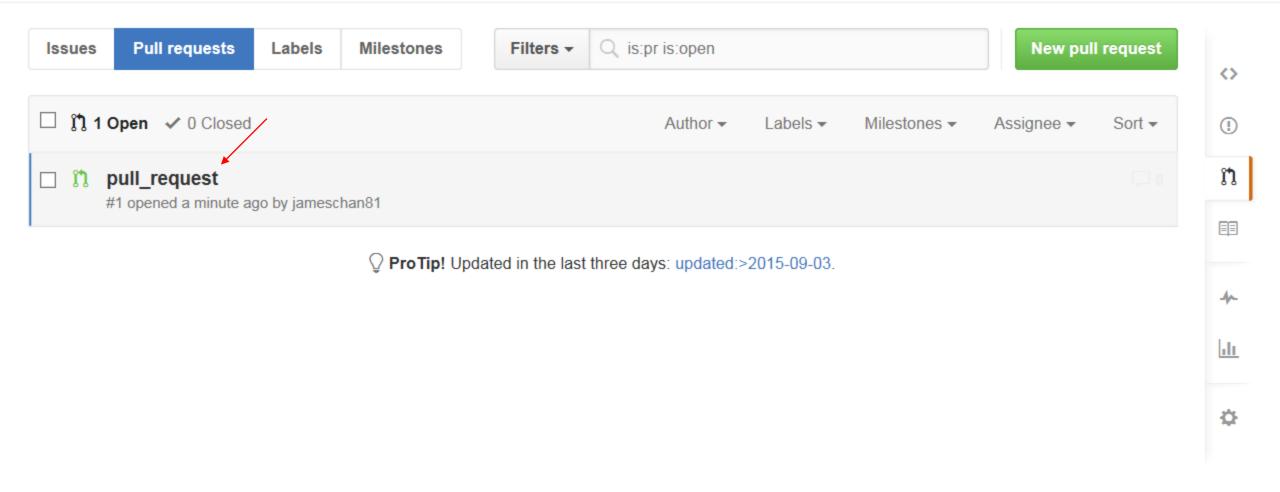


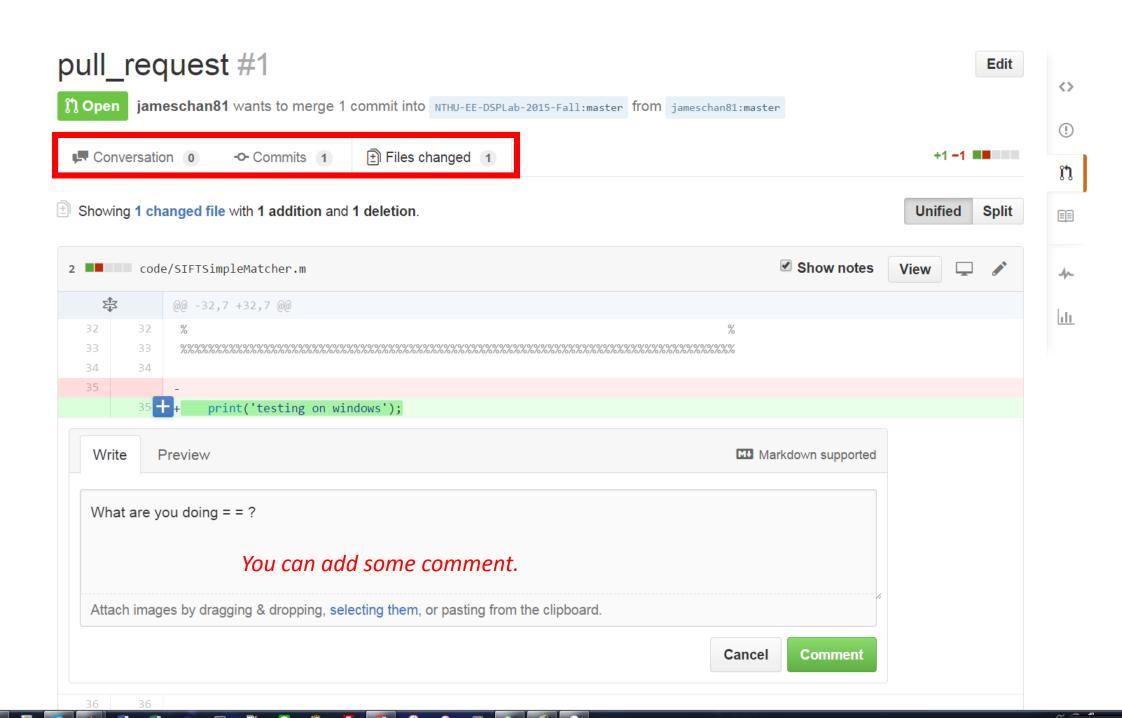




Streets a first pair request by companing changes across the branches. If you need to, you can also compare across torios. (!) base fork: NTHU-EE-DSPLab-2015-Fa... ▼ head fork: jameschan81/DSP_Lab_HW3 base: master ▼ compare: master ▼ ✓ Able to merge. These branches can be automatically merged. pull_request Markdown supported Write Preview ılı pull_request Information. Attach images by dragging & dropping, selecting them, or pasting from the clipboard. Create pull request 1 file changed ளி 1 contributor -0- 1 commit 🖵 **0** commit comments Commits on Sep 06, 2015 :: iameschan81 testing ... 61519a8







Or... you want to use command line

• 参考資料: https://github.com/doggy8088/Learn-Git-in-30-days/blob/master/docs/28%20%E4%BA%86%E8%A7%A3%20GitHub%20%E4%B8%8A%20forks%20%E8%88%87%20pull%20request%20%E7%9A%84%E7%89%88%E6%8E%A7%E6%B5%81%E7%A8%8B.markdown

使用 Fork 過的 Git 遠端儲存庫

在版本控管方面,使用上幾乎跟用自己的 **Git** 遠端儲存庫沒什麼兩樣,而且你也有完整的歷史紀錄。請記得這份資料是從 https://github.com/doggy8088/DataDictionaryCreator 複製過來的就好。

我們先取得遠端儲存庫回來:

複製檔案到Iocal端 C:\>git clone git@github.com:LearnGitForks/DataDictionaryCreator.git Cloning into 'DataDictionaryCreator'... remote: Counting objects: 57, done.

remote: Compressing objects: 100% (45/45), done.

Receiving objects: 71% (41/57), 36.00 KiB | 42.00 KiB/s

Receiving objects: 100% (57/57), 94.08 KiB | 42.00 KiB/s, done.

Resolving deltas: 100% (12/12), done.

C:\>cd DataDictionaryCreator

C:\DataDictionaryCreator>

然後我們建立起一個版本,然後把變更推送回去:

```
C:\DataDictionaryCreator>echo TEST > test.md
C:\DataDictionaryCreator>git add . 加入變更檔案
C:\DataDictionaryCreator>git commit -m "Add a test.md for test purpose"
[master b2004b0] Add a test.md for test purpose 性認變更檔案
create mode 100644 test.md
C:\DataDictionaryCreator>git push Push 回去github
Counting objects: 4, done.
Delta compression using up to 8 threads.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 285 bytes | 0 bytes/s, done.
Total 3 (delta 1), reused 0 (delta 0)
To git@github.com:LearnGitForks/DataDictionaryCreator.git
   c29aaab..b2004b0 master -> master
C:\DataDictionaryCreator>
```