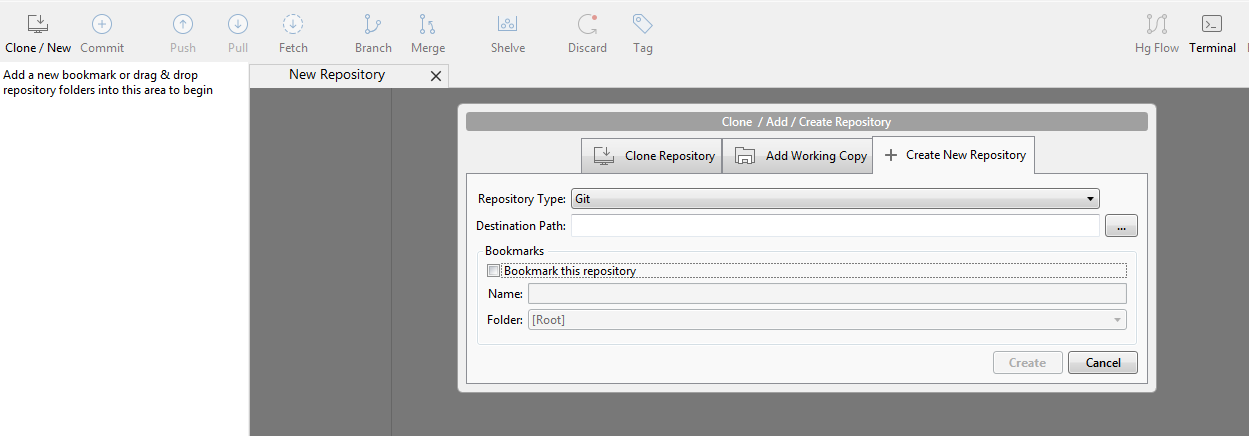
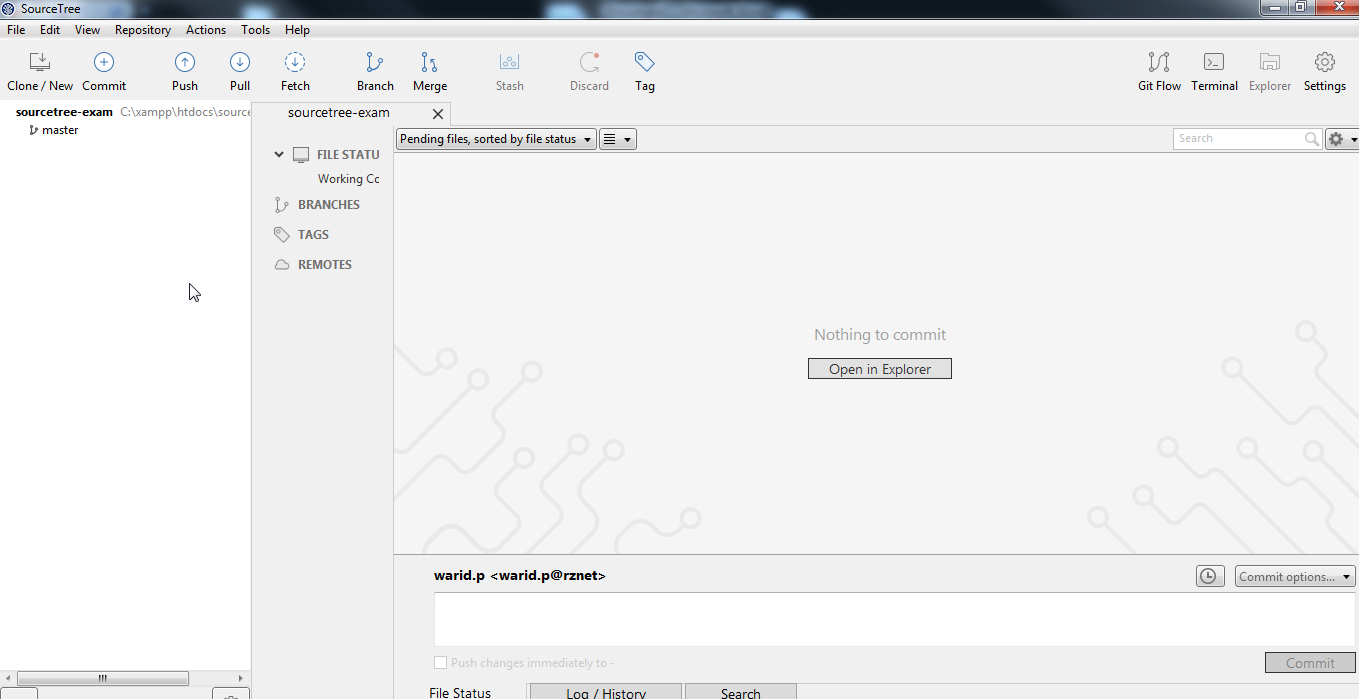
# Setup Repository for Github and Sourcetree

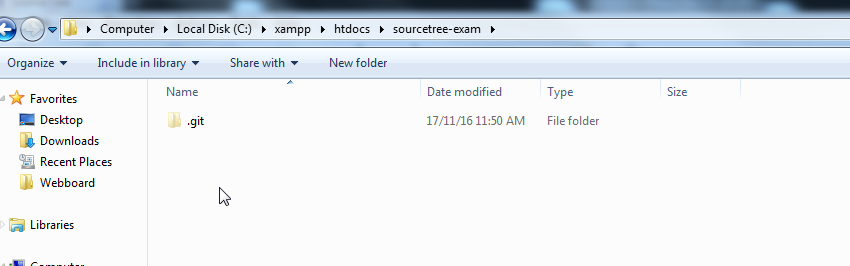
## Create repository in local



Create Repository in local

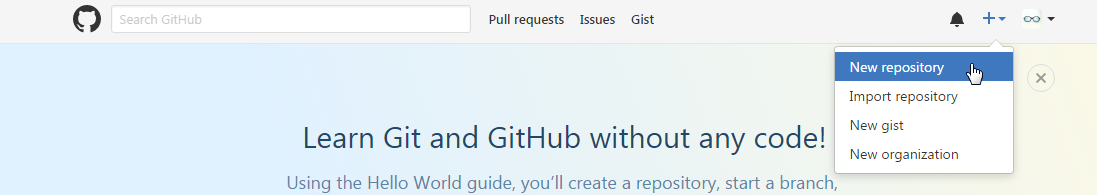


Menu description



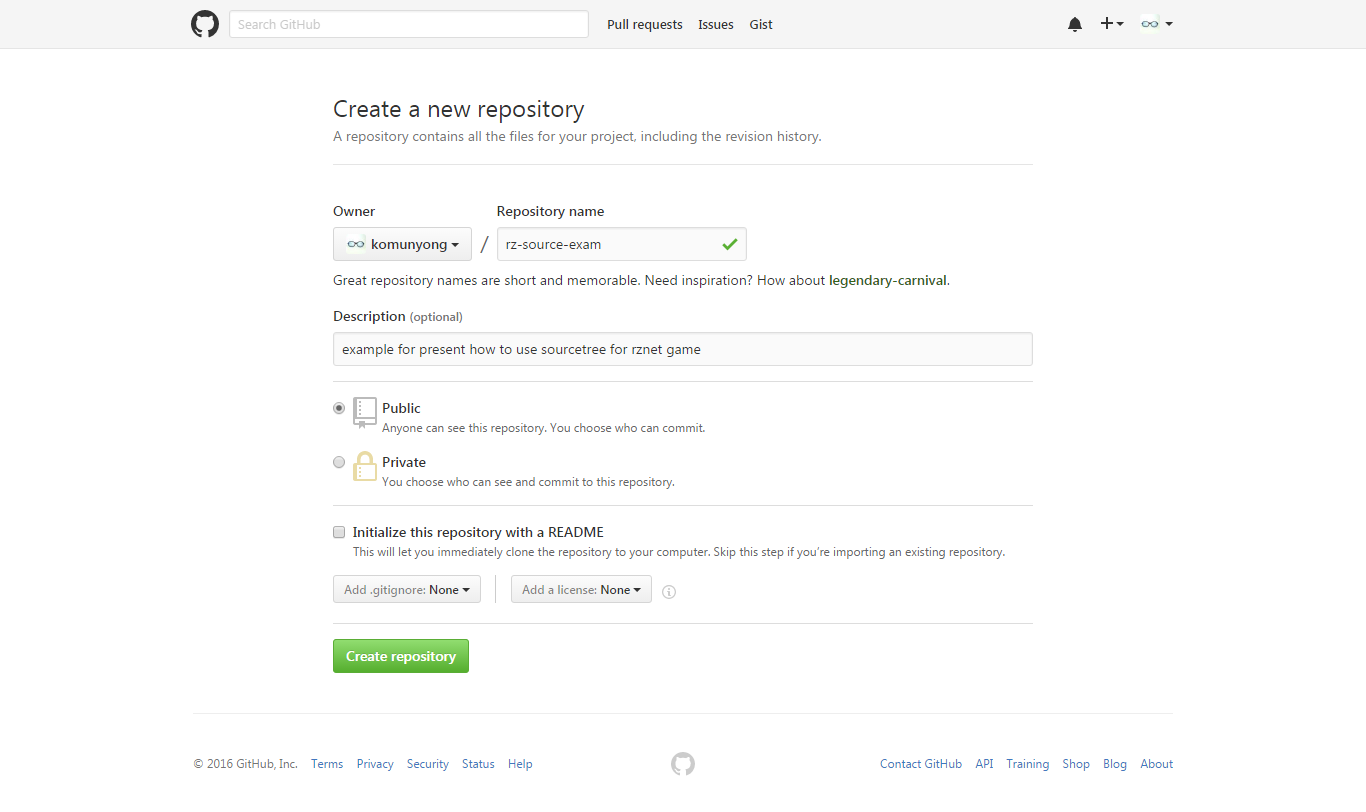
Blank folder get tracked

## Create new repository on Github



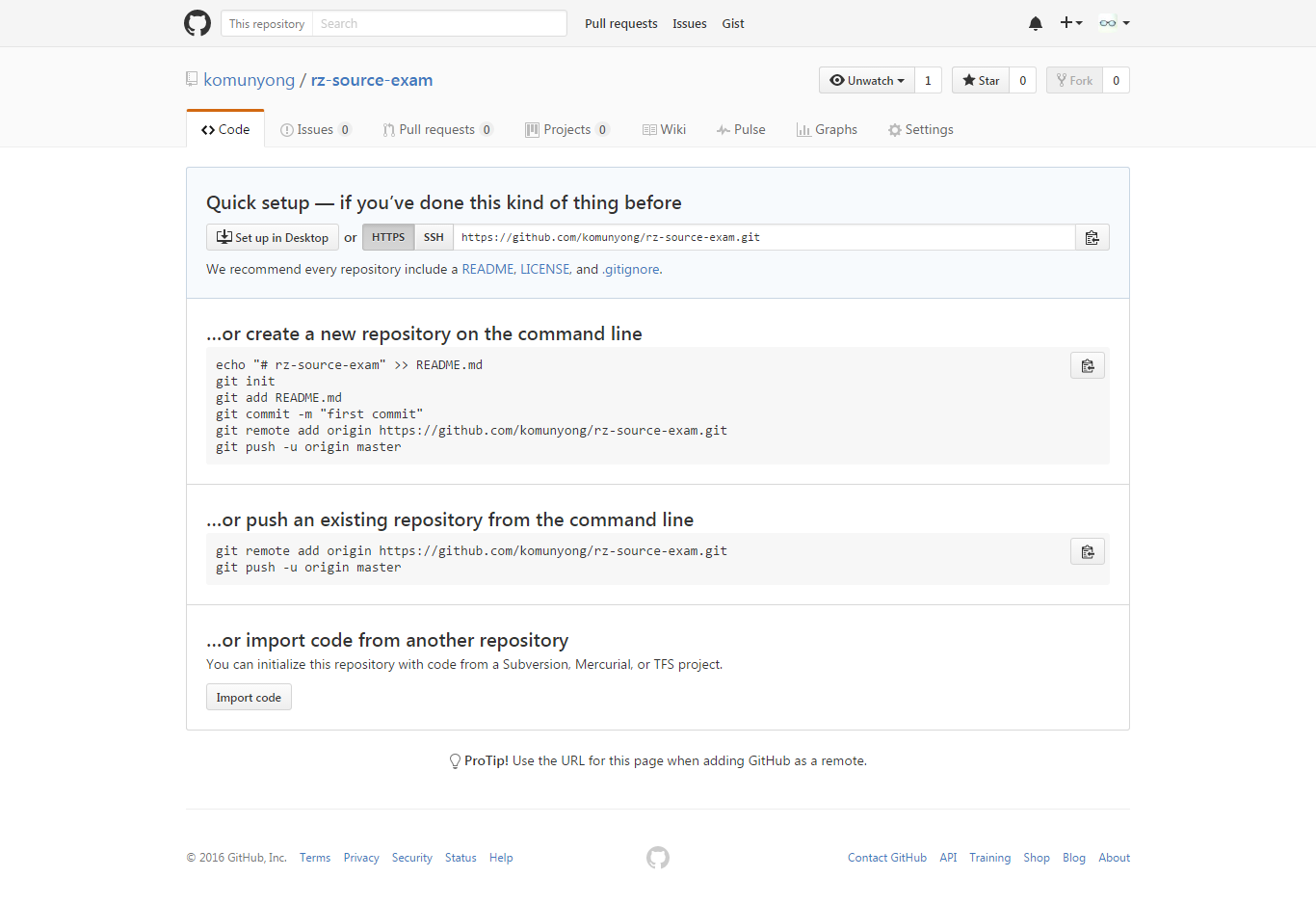
Login to github

Create new repository on github



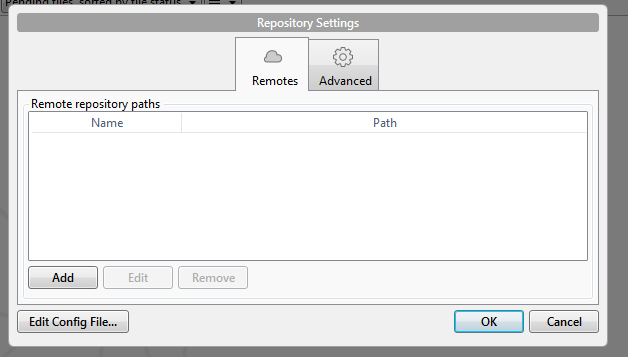
Create repository on github

\*notice : paid account for private repository

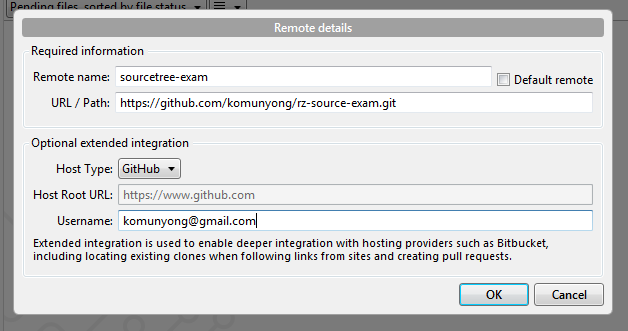


Project on github after create

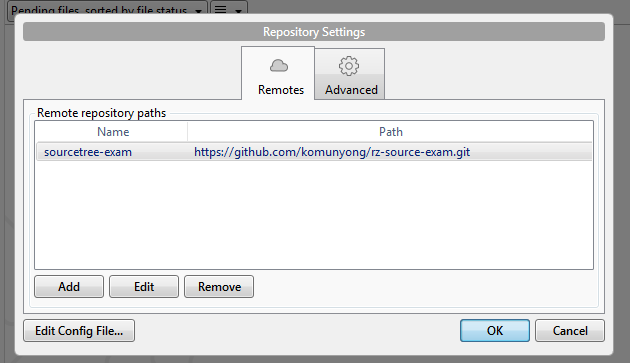
## Add remote from Github to Sourcetree

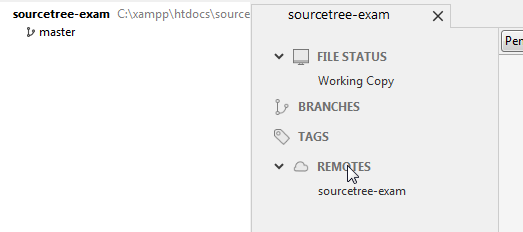


Link remote on github to local



Detail for add remote on github

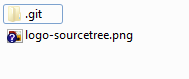




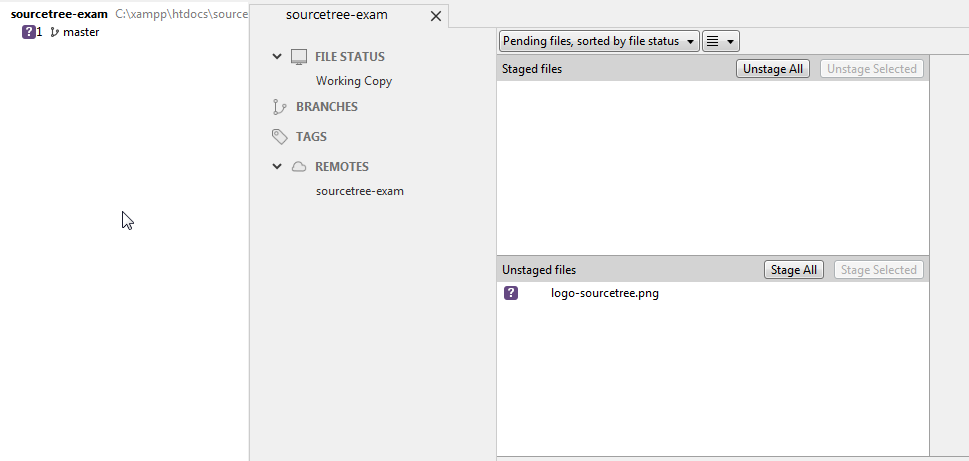
Screen in sourcetree after add remote on github

# Manage repository version

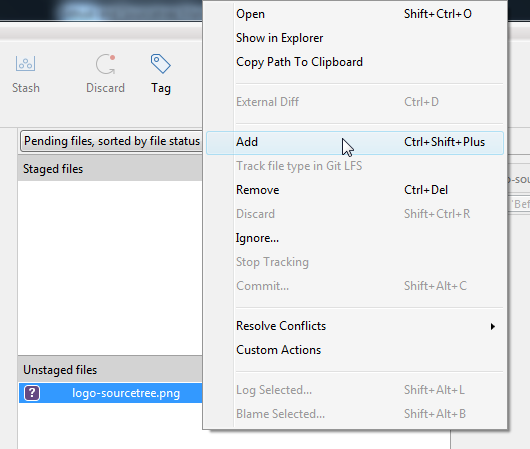
## Add (Stage) new file to Github



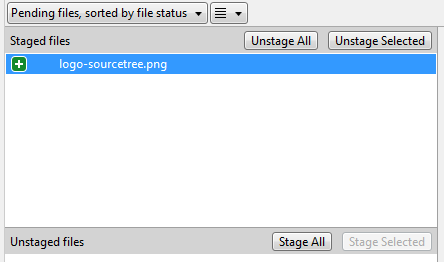
Copy some image file to your folder



New file that not staged (shown in question mark)



Choose Add (Ctrl+Shift+Plus) to start track new file

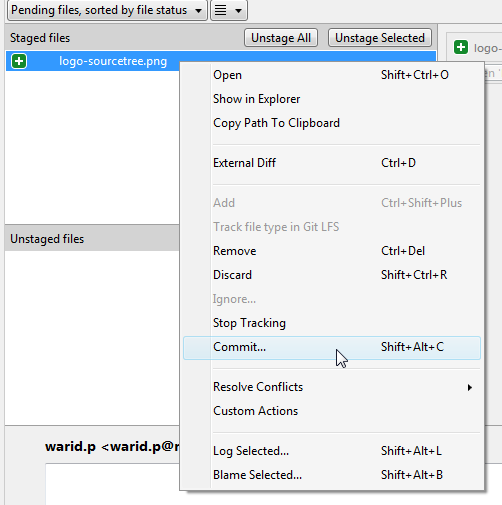


After add new file

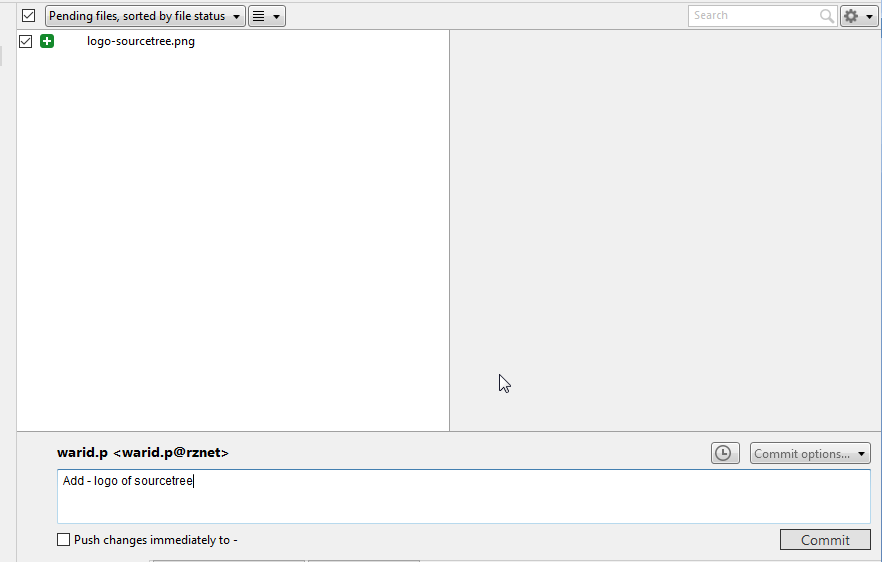
See : Commit

See : Push

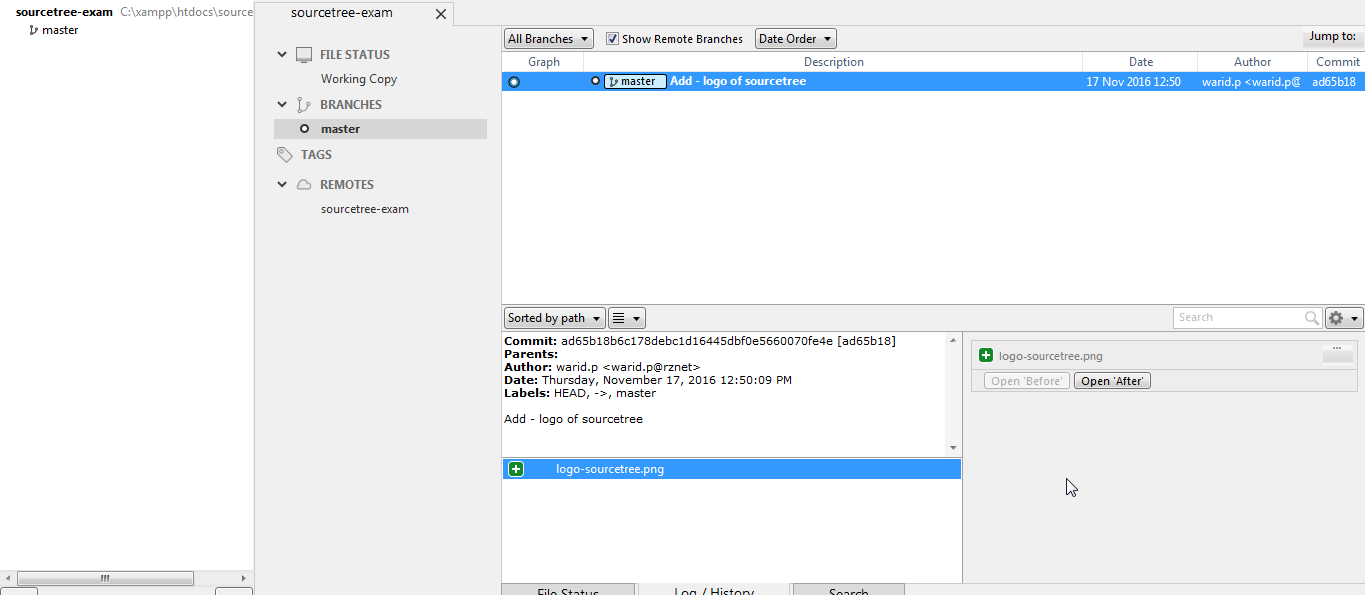
## Commit stage file in local



How to commit

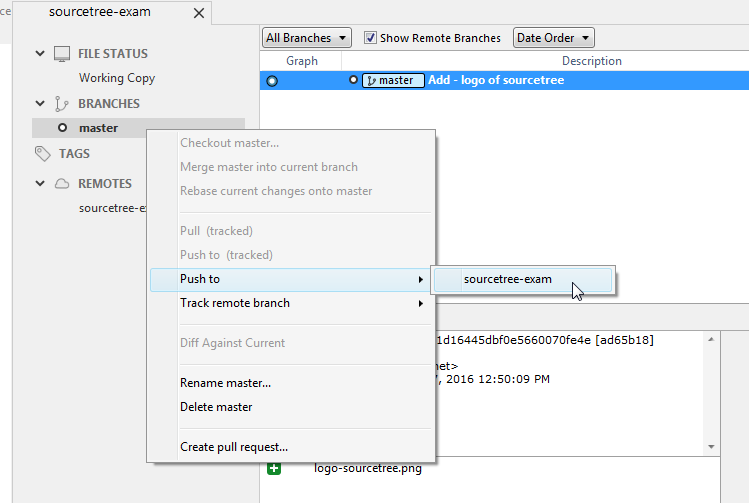


Commit screen

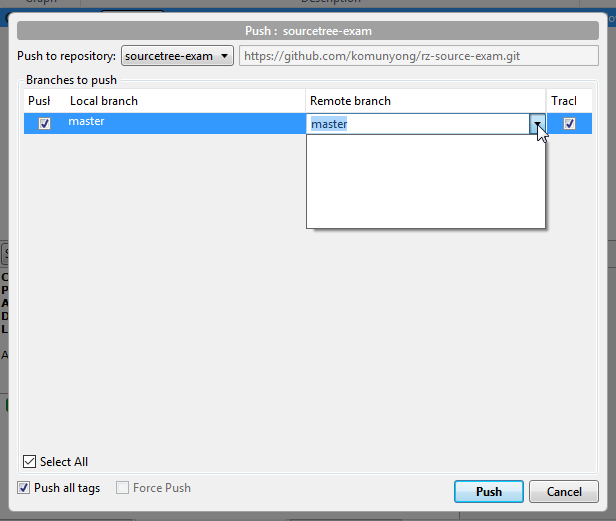


After commit in version log/history

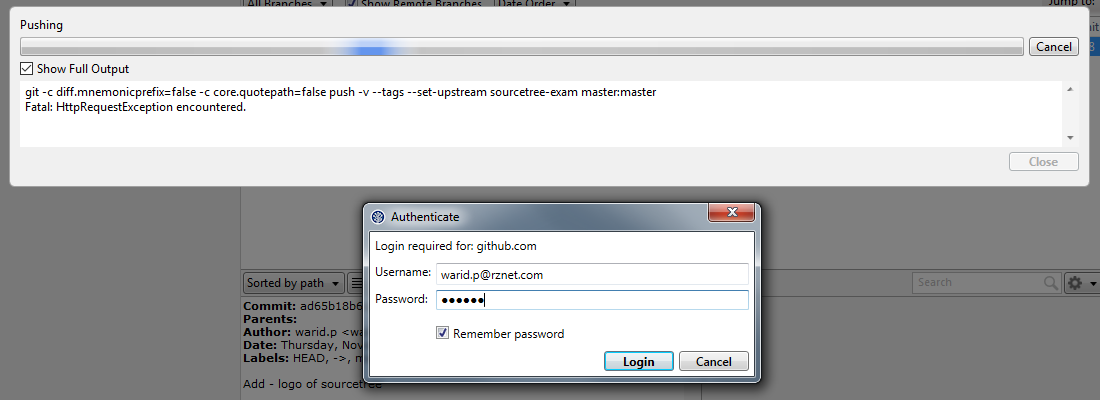
## Push file to Github

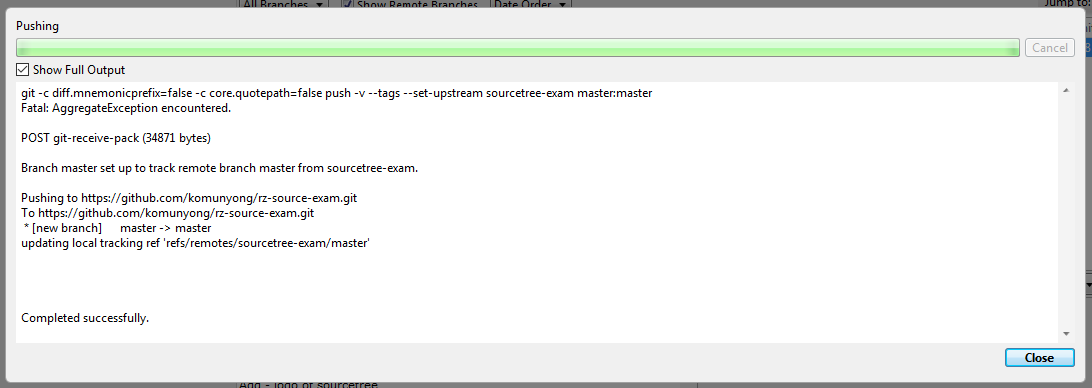


Push to repository on Github



Choose remote branch that you need to push > click push



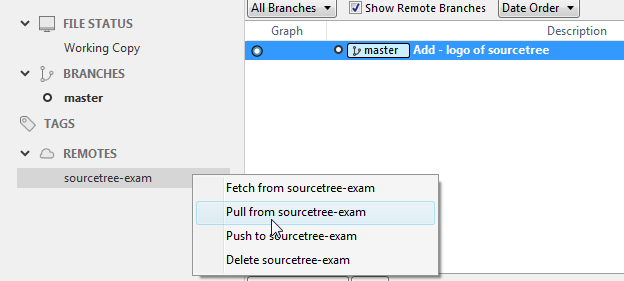


After push success message

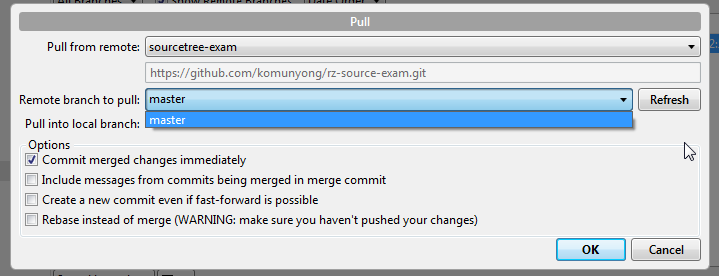
After push on Github repository

\*notice : in case that have credential on window, it required window authenticate first and then Github authenticate

## Pull from Github



Pull interface

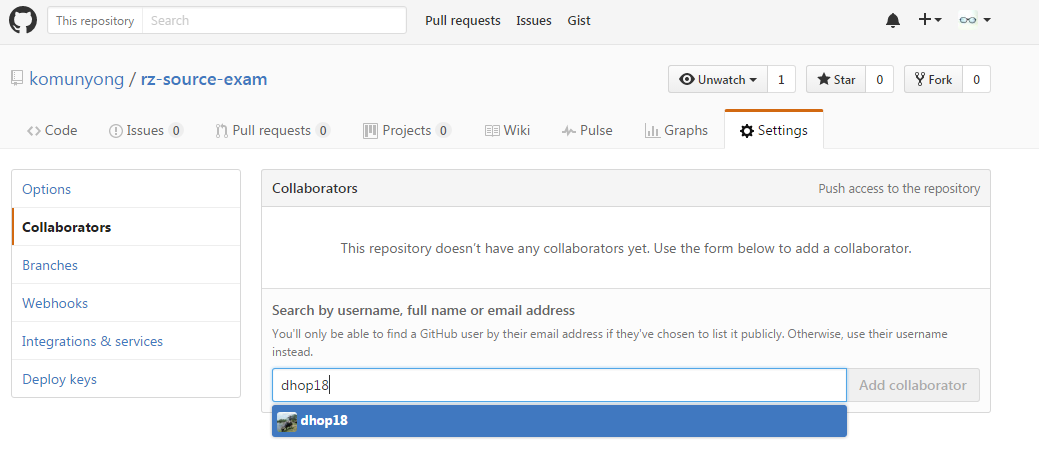


Choose remote branch before pull

## Add team member to Github team

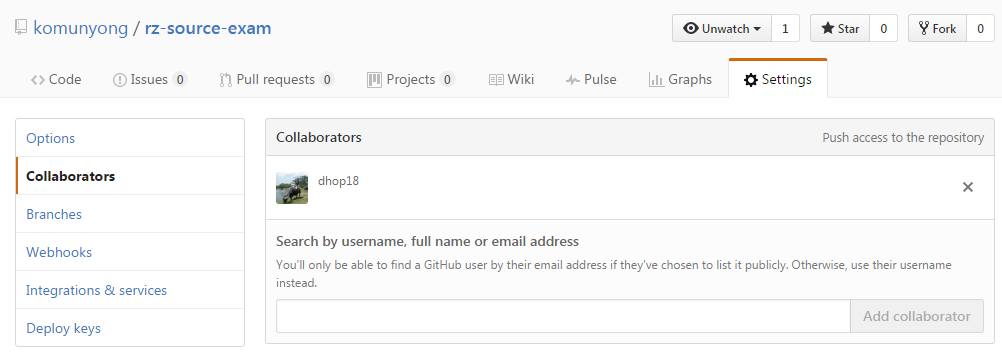
## 

Go to collaborator to add new person to group



## 

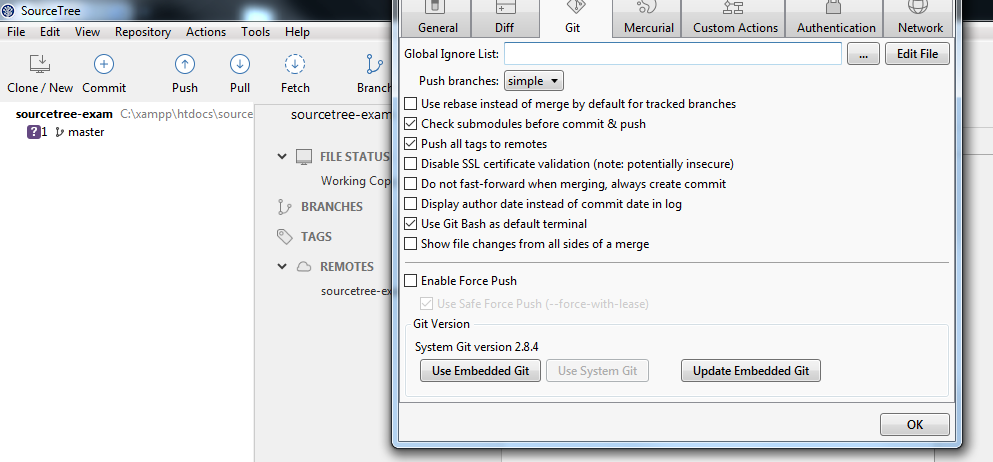
Waiting for accept (by email)



After accept

# Problem

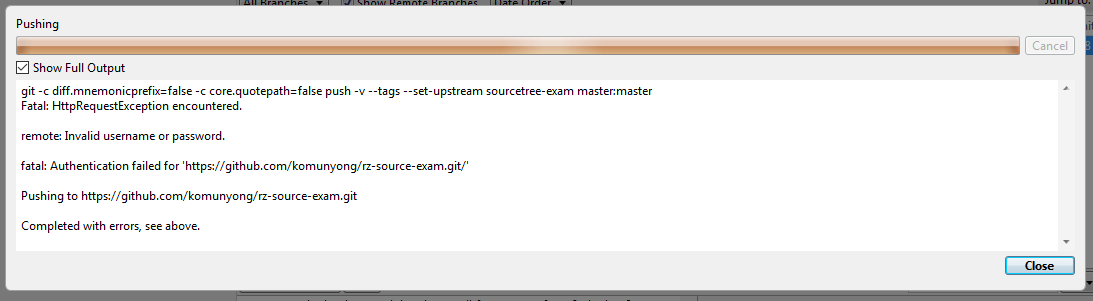
## Forget to install Git (Download Here : <https://git-scm.com/downloads> )



Setting Tools > Git > Git Version > Use System Git

If doesn’t work, check on git.exe in your computer or go to command line and type git -v

Push with wrong email password



Required Github username and password