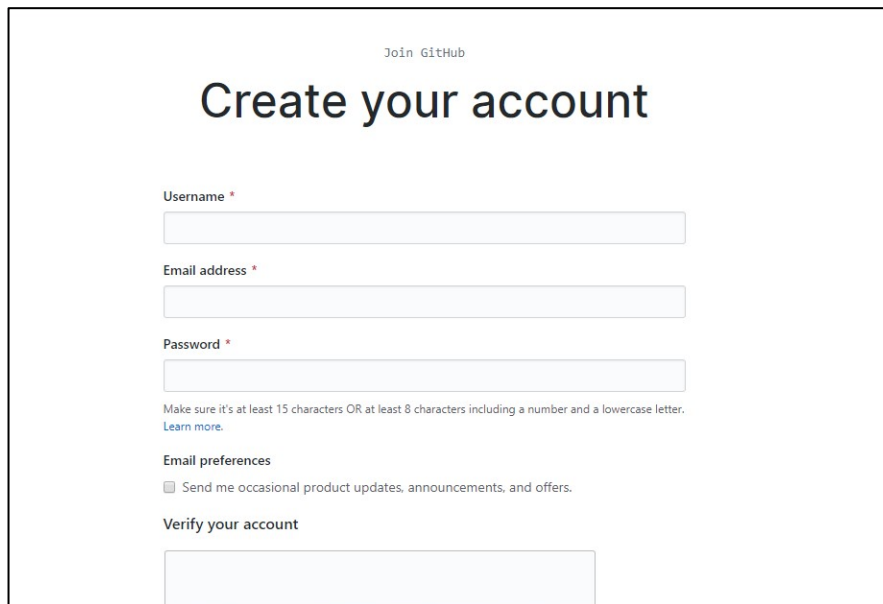


สรุปการใช้งาน Git นายธีระพงศ์ เรียงสั้นเทียะ เลขที่4

1. สมัครGithub ที่>>> <https://github.com/join?source=header-home>

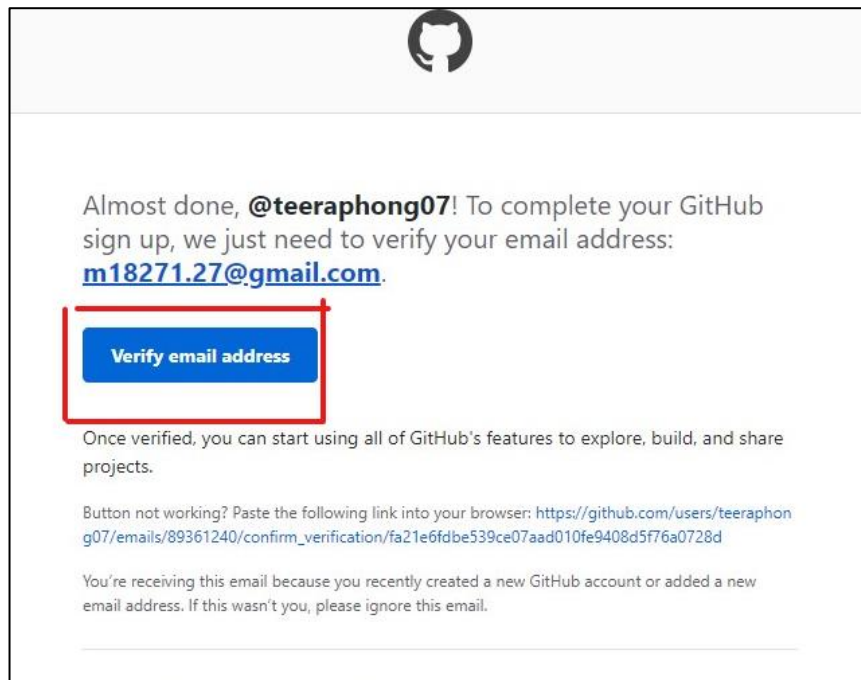
1.1 กรอกข้อมูล username,Email address(ต้องเป็นอีเมลที่ใช้งานได้จริง),Password, แล้วก็ Verify your account



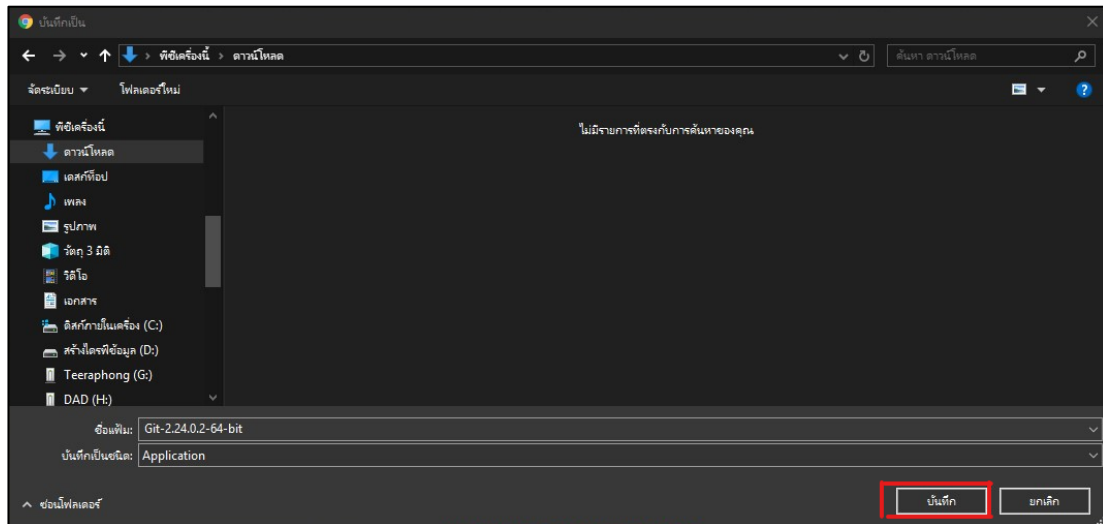
The screenshot shows the GitHub 'Create your account' page. At the top, it says 'Join GitHub' and 'Create your account'. There are three input fields: 'Username *', 'Email address *', and 'Password *'. Below the password field, there is a note: 'Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. [Learn more.](#)'. There is also an 'Email preferences' section with a checkbox for 'Send me occasional product updates, announcements, and offers.' and a 'Verify your account' button.

เมื่อสมัครแล้ว ให้ไปที่อีเมลของตัวเอง กดยืนยันตามรูปด้านล่าง

กดปุ่มสีฟ้า “verify emailaddress”

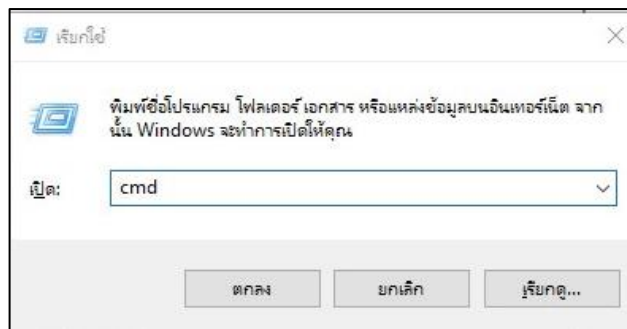


2. โหลด Git SCM ที่>>> <https://git-scm.com/download/win>



จะดาวน์โหลดอัตโนมัติ ให้กด “บันทึก”

3. เข้า cmd โดยกดปุ่มwin+ปุ่มr แล้วพิมพ์cmd จากนั้นกดenter



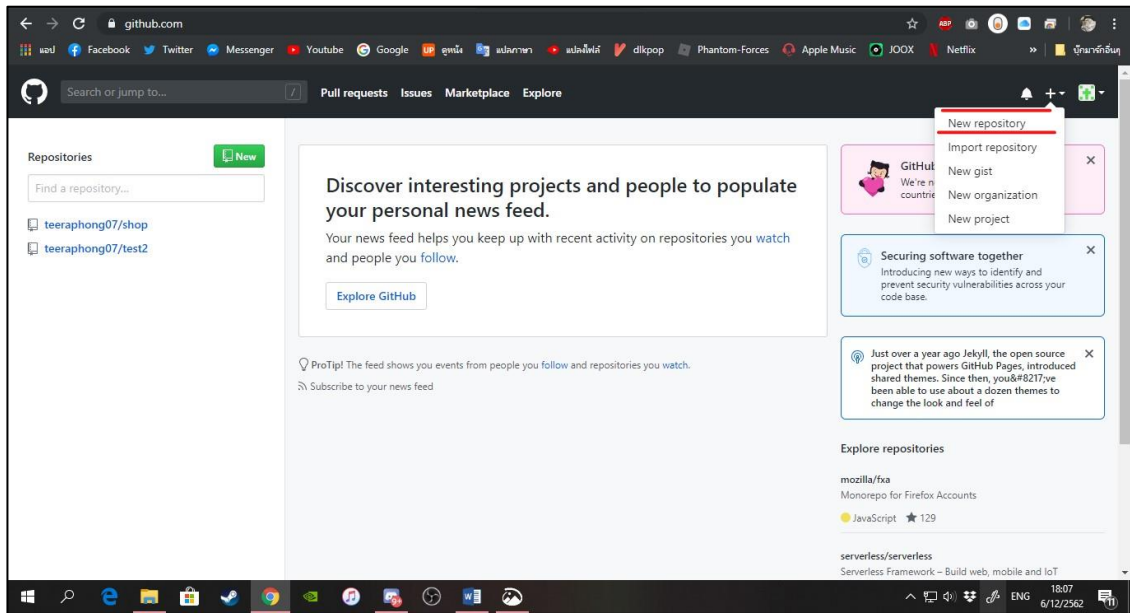
3.1 พิมพ์คำสั่ง git config --global user.name “ใส่usernameตัวเอง”

พิมพ์คำสั่ง git config --global user.email “ใส่emailตัวเอง”

พิมพ์คำสั่ง git config --list เพื่อเช็คusername,email

```
C:\Users\Exynost>git config --global user.name "teeraphong07"
C:\Users\Exynost>git config --global user.email "m18271.27@gmail.com"
C:\Users\Exynost>git config --list
http.sslcainfo=D:/Program files/Git/mingw64/ssl/certs/ca-bundle.crt
http.sslbackend=openssl
diff.astextplain.textconv=astextplain
core.autocrlf=true
core.fscache=true
core.symlinks=false
credential.helper=manager
user.name=teeraphong07
user.email=m18271.27@gmail.com
```

4. กดที่ New repository หรือ <https://github.com/new> เพื่อสร้าง repository ใหม่




4.1 กำหนดชื่อของ Repository จากนั้นกดปุ่มสีเขียว Create repository


Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?
[Import a repository.](#)

Owner


Repository name *

 teeraphong07 ▾


/ testt 

Great repository names are short and memorable. Need inspiration? How about [turbo-carnival](#)?

Description (optional)

 **Public**

Anyone can see this repository. You choose who can commit.


 **Private**

You choose who can see and commit to this repository.

Skip this step if you're importing an existing repository.

☐ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer.

Add .gitignore: **None** ▾

Add a license: **None** ▾ 

Create repository

Quick setup — if you've done this kind of thing before

or

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```

echo "# testt" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/teeraphong07/testt.git
git push -u origin master
    
```

...or push an existing repository from the command line

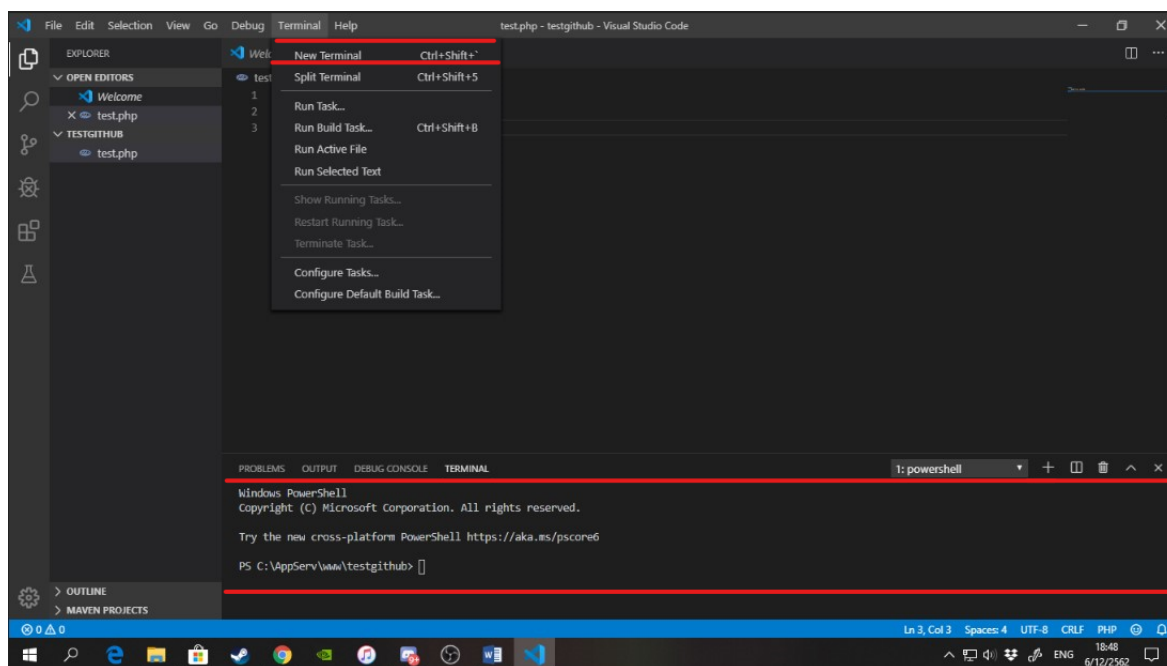
```

git remote add origin https://github.com/teeraphong07/testt.git
git push -u origin master
    
```

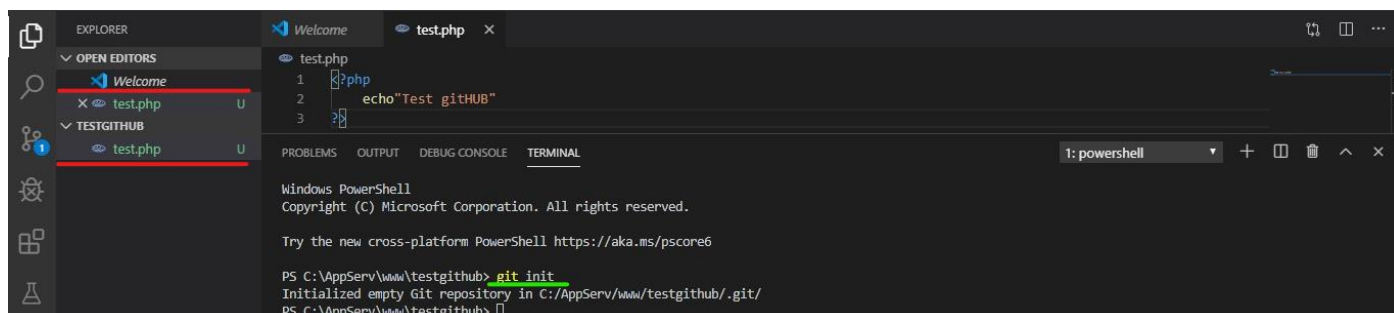
...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

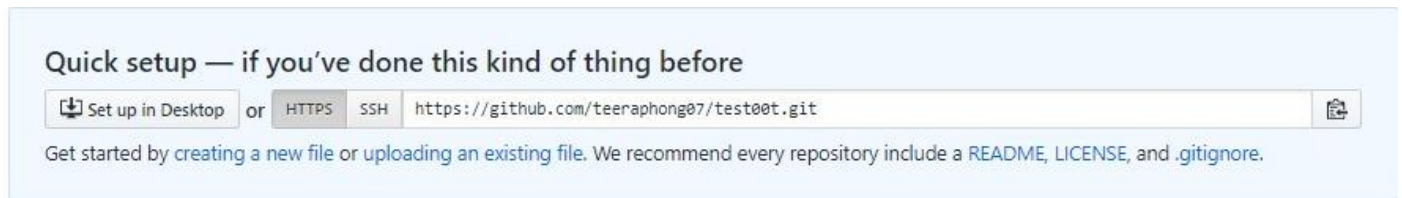
เข้าโปรแกรม Visual studio code เปิด Terminal ->> New Terminal



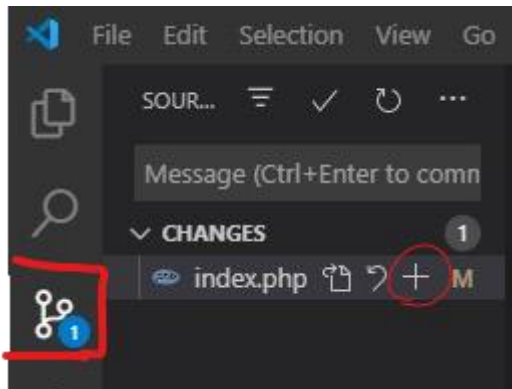
พิมพ์ คำสั่ง git init



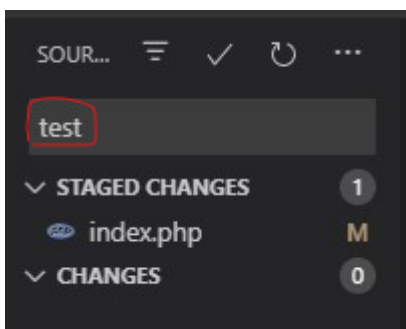
คำสั่ง git remote add origin https://github.com/teeraphong07/test00t.git



กดที่ลูกศรขวาก



พิมพ์ชื่อไฟล์ จากนั้นกดปุ่มctrl+enter



พิมพ์ คำสั่ง git push -u origin master

```
PS C:\AppServ\www\githubtest> git push -u origin master
Everything up-to-date
Branch 'master' set up to track remote branch 'master' from 'origin'.
PS C:\AppServ\www\githubtest> 
```

จากนั้นงานก็จะขึ้นมาอยู่ที่github

The screenshot shows the GitHub repository page for 'teeraphong07 / test00t'. At the top, there are buttons for 'Unwatch', 'Star' (0), and 'Fork' (0). Below this is a navigation bar with links for 'Code', 'Issues' (0), 'Pull requests' (0), 'Actions', 'Projects' (0), 'Wiki', 'Security', 'Insights', and 'Settings'. A message states 'No description, website, or topics provided.' with an 'Edit' button. Below this, statistics show '2 commits', '1 branch', '0 packages', '0 releases', and '1 contributor'. A section for file management includes 'Branch: master', 'New pull request', and buttons for 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. A file list shows 'teeraphong07 test' (latest commit f5e88f1, 2 minutes ago) and 'index.php' (test, 2 minutes ago). The 'index.php' file is highlighted with a red box.

กดปุ่ม Download ZIP เพื่อดาวน์โหลดไฟล์งานทั้งหมด

This screenshot is identical to the previous one, but with a modal window open over the 'Clone or download' button. The modal is titled 'Clone with HTTPS' and provides the URL 'https://github.com/teeraphong07/test00t.'. It also offers options to 'Open in Desktop' and 'Download ZIP'. The 'Download ZIP' button is highlighted with a red box.