

# GITHUB

Gv Trần Ngọc Phương

# Tạo Tài Khoản

<https://github.com>

# Cài đặt GIT

<https://www.git-scm.com/download/win>

**Information**

Please read the following important information before continuing.



When you are ready to continue with Setup, click Next.

# GNU General Public License

Version 2, June 1991

Copyright (C) 1989, 1991 Free Software Foundation, Inc.  
59 Temple Place - Suite 330, Boston, MA 02111-1307, USA

Everyone is permitted to copy and distribute verbatim copies  
of this license document, but changing it is not allowed.

## Preamble

The licenses for most software are designed to take away your  
freedom to share and change it. By contrast, the GNU General Public  
License is intended to guarantee your freedom to share and change

<https://gitforwindows.org/>

Next >

Cancel

## Select Destination Location

Where should Git be installed?



Setup will install Git into the following folder.

To continue, click Next. If you would like to select a different folder, click Browse.

C:\Program Files\Git

Browse...

At least 250.5 MB of free disk space is required.

<https://gitforwindows.org/>

< Back

Next >

Cancel



## Select Components

Which components should be installed?

Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.

- ☒ Additional icons
  - ☒ On the Desktop
- ☒ Windows Explorer integration
  - ☒ Git Bash Here
  - ☒ Git GUI Here
- ☒ Git LFS (Large File Support)
- ☒ Associate .git\* configuration files with the default text editor
- ☒ Associate .sh files to be run with Bash
- ☒ Use a TrueType font in all console windows
- ☐ Check daily for Git for Windows updates

Current selection requires at least 250.1 MB of disk space.

<https://gitforwindows.org/>

< Back

Next >

Cancel

## Select Start Menu Folder

Where should Setup place the program's shortcuts?



Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

Git

Browse...

☐ Don't create a Start Menu folder

<https://gitforwindows.org/>

< Back

Next >

Cancel

## Choosing the default editor used by Git

Which editor would you like Git to use?



Use Vim (the ubiquitous text editor) as Git's default editor



The [Vim editor](#), while powerful, [can be hard to use](#). Its user interface is unintuitive and its key bindings are awkward.

**Note:** Vim is the default editor of Git for Windows only for historical reasons, and it is highly recommended to switch to a modern GUI editor instead.

**Note:** This will leave the 'core.editor' option unset, which will make Git fall back to the 'EDITOR' environment variable. The default editor is Vim - but you may set it to some other editor of your choice.



## Choosing the default editor used by Git

Which editor would you like Git to use?



Use Vim (the ubiquitous text editor) as Git's default editor

The [Vim editor](#), while powerful, [can be hard to use](#). Its user interface is unintuitive and its key bindings are awkward.

**Note:** Vim is the default editor of Git for Windows only for historical reasons, and it is highly recommended to switch to a modern GUI editor instead.

**Note:** This will leave the 'core.editor' option unset, which will make Git fall back to the 'EDITOR' environment variable. The default editor is Vim - but you may set it to some other editor of your choice.

## Adjusting your PATH environment

How would you like to use Git from the command line?

☐ **Use Git from Git Bash only**

This is the most cautious choice as your PATH will not be modified at all. You will only be able to use the Git command line tools from Git Bash.

☒ **Git from the command line and also from 3rd-party software**

**(Recommended)** This option adds only some minimal Git wrappers to your PATH to avoid cluttering your environment with optional Unix tools. You will be able to use Git from Git Bash, the Command Prompt and the Windows PowerShell as well as any third-party software looking for Git in PATH.

☐ **Use Git and optional Unix tools from the Command Prompt**

Both Git and the optional Unix tools will be added to your PATH.

**Warning:** This will override Windows tools like "find" and "sort". Only use this option if you understand the implications.

<https://gitforwindows.org/>

< Back

Next >

Cancel

**Choosing HTTPS transport backend**

Which SSL/TLS library would you like Git to use for HTTPS connections?



☒ **Use the OpenSSL library**

Server certificates will be validated using the ca-bundle.crt file.

☐ **Use the native Windows Secure Channel library**

Server certificates will be validated using Windows Certificate Stores.  
This option also allows you to use your company's internal Root CA certificates distributed e.g. via Active Directory Domain Services.

## Configuring the line ending conversions

How should Git treat line endings in text files?



☒ **Checkout Windows-style, commit Unix-style line endings**

Git will convert LF to CRLF when checking out text files. When committing text files, CRLF will be converted to LF. For cross-platform projects, this is the recommended setting on Windows ("core.autocrlf" is set to "true").

☐ **Checkout as-is, commit Unix-style line endings**

Git will not perform any conversion when checking out text files. When committing text files, CRLF will be converted to LF. For cross-platform projects, this is the recommended setting on Unix ("core.autocrlf" is set to "input").

☐ **Checkout as-is, commit as-is**

Git will not perform any conversions when checking out or committing text files. Choosing this option is not recommended for cross-platform projects ("core.autocrlf" is set to "false").

<https://gitforwindows.org/>

< Back

Next >

Cancel

## Configuring the terminal emulator to use with Git Bash

Which terminal emulator do you want to use with your Git Bash?



☒ **Use MinTTY (the default terminal of MSYS2)**

Git Bash will use MinTTY as terminal emulator, which sports a resizable window, non-rectangular selections and a Unicode font. Windows console programs (such as interactive Python) must be launched via ``winpty`` to work in MinTTY.

☐ **Use Windows' default console window**

Git will use the default console window of Windows ("cmd.exe"), which works well with Win32 console programs such as interactive Python or node.js, but has a very limited default scroll-back, needs to be configured to use a Unicode font in order to display non-ASCII characters correctly, and prior to Windows 10 its window was not freely resizable and it only allowed rectangular text selections.

**Configuring extra options**

Which features would you like to enable?

☒ **Enable file system caching**

File system data will be read in bulk and cached in memory for certain operations ("core.fscache" is set to "true"). This provides a significant performance boost.

☒ **Enable Git Credential Manager**

The [Git Credential Manager for Windows](#) provides secure Git credential storage for Windows, most notably multi-factor authentication support for Visual Studio Team Services and GitHub. (requires .NET framework v4.5.1 or later).

☐ **Enable symbolic links**

Enable [symbolic links](#) (requires the SeCreateSymbolicLink permission). Please note that existing repositories are unaffected by this setting.

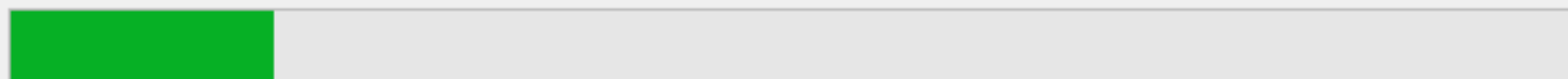
## Installing

Please wait while Setup installs Git on your computer.



Extracting files...

C:\Program Files\Git\mingw64\lib\tcl8.6\tzdata\Asia\Samarkand



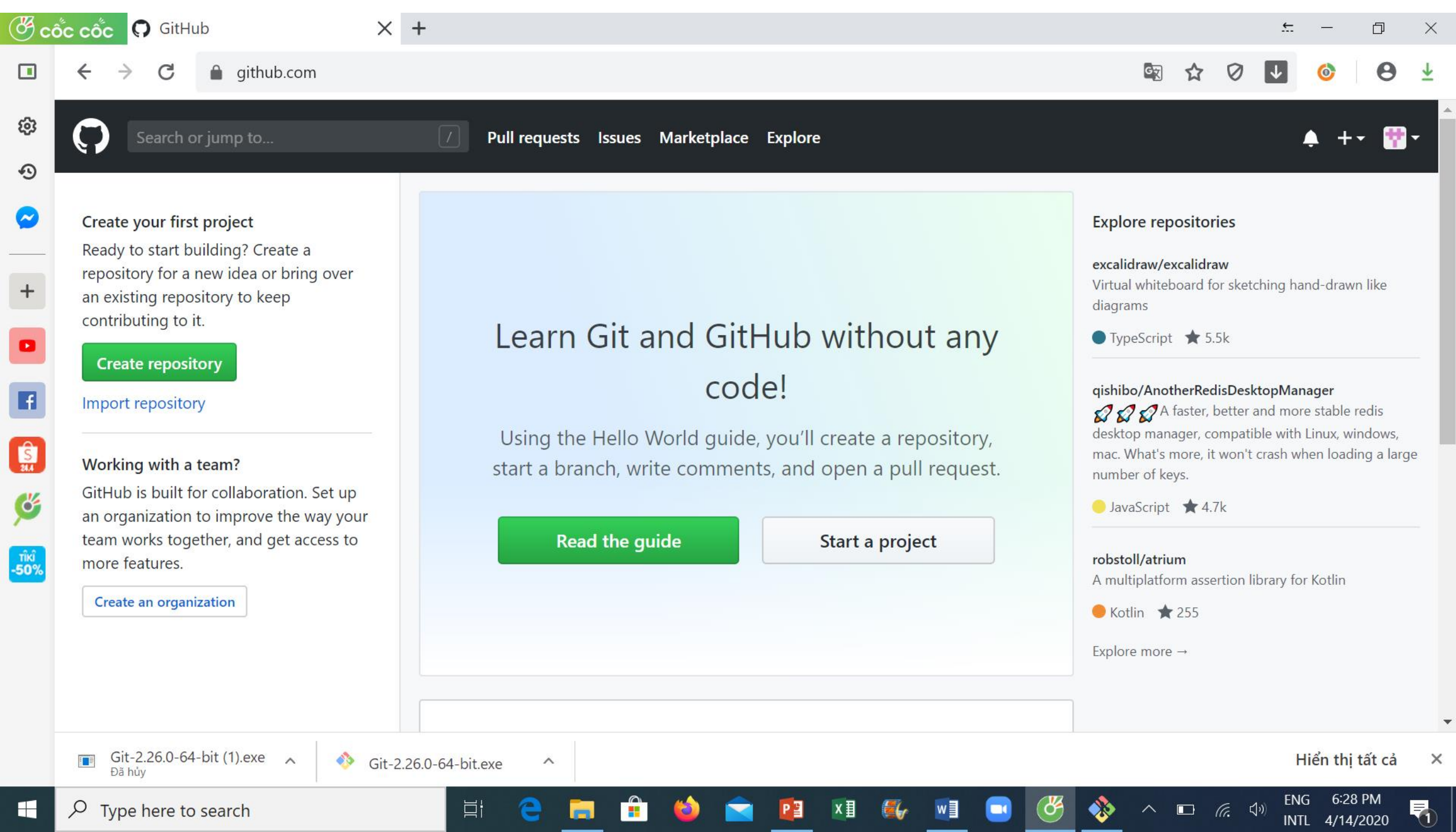
# Các thành phần chính trong GITHUB

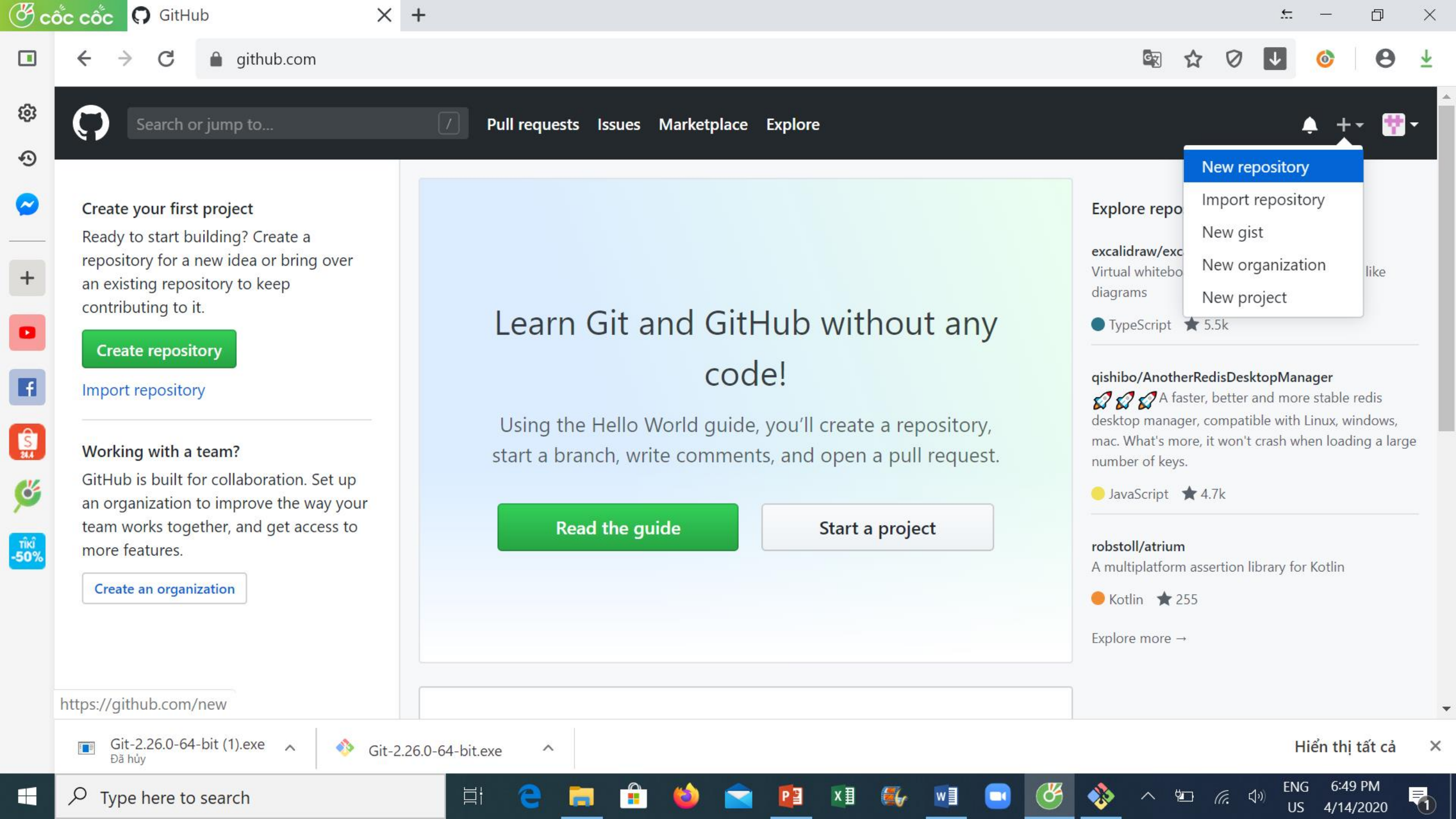
- Repository (Repo) : Nơi chứa source code
  - Local Repo: Là nơi lưu trữ trong máy tính
  - Remote Repo: Là nơi lưu trữ trên máy chủ (trên mạng)
- Commit: Xác nhận đã chỉnh sửa để lưu lên Repo
- Branch: Phân nhánh cho dự án (mặc định chỉ có branch Master)



# Tạo Repository (Repo)

- Đăng nhập vào GitHub với tài khoản đã tạo
- <https://github.com/>
- Tạo mới một Repo: New Repository
- Dạng Public





- New repository
- Import repository
- New gist
- New organization
- New project

# Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

Read the guide

Start a project

## Explore repositories

excalidraw/excalidraw  
Virtual whiteboard for diagrams

TypeScript 5.5k

qishibo/AnotherRedisDesktopManager  
A faster, better and more stable redis desktop manager, compatible with Linux, windows, mac. What's more, it won't crash when loading a large number of keys.

JavaScript 4.7k

robstoll/atrium  
A multiplatform assertion library for Kotlin

Kotlin 255

Explore more →

Git-2.26.0-64-bit (1).exe  
Đã hủy

Git-2.26.0-64-bit.exe

Hiện thị tất cả

Type here to search

ENG US 6:49 PM 4/14/2020

## Create a new repository

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

Owner



tranngocphuong2019

/

Repository name \*

DHTL1



Great repository names are short and memorable. Need inspiration? How about **animated-disco**?

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

tranngocphuong2019/DHTL1 X +

➤ ↺ 🔒 github.com/tranngocphuong2019/DHTL1 🔑 📄 🔍 ☆ 🛡️

<> Code ⓘ Issues 0 🔗 Pull requests 0 ▶ Actions 📁 Projects 0 🛡️ Security 📊 Insights ⚙️ Settings


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

 Set up in Desktop or **HTTPS** **SSH**  

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 "# DHTL1" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/tranngocphuong2019/DHTL1.git
git push -u origin master
```



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

```
git remote add origin https://github.com/tranngocphuong2019/DHTL1.git
git push -u origin master
```



Lưu PATH

# Trường hợp Private: Mời các thành viên

The screenshot shows the GitHub interface for a private repository named 'TLU' by user 'tranngocphuong2019'. The 'Manage access' tab is selected in the left sidebar. A notification at the top states: 'tranngocphuong2013 has been added as a collaborator on the repository.' The repository is marked as 'Private' and has 1 Unwatch, 0 Stars, and 0 Forks. The 'Who has access' section shows 'PRIVATE REPOSITORY' (Only those with access to this repository can view it) and 'DIRECT ACCESS' (1 has access to this repository. 1 invitation). The 'Manage access' section includes a table with a 'Select all' checkbox and a 'Type' dropdown. The Windows taskbar at the bottom shows the date as 4/14/2020 and the time as 7:55 PM.

Manage access

github.com/tranngocphuong2019/TLU/settings/access

Search or jump to... Pull requests Issues Marketplace Explore

tranngocphuong2013 has been added as a collaborator on the repository.

tranngocphuong2019 / TLU Private

Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Actions Projects 0 Security Insights Settings

Options

Manage access

Branches

Webhooks

Notifications

Integrations

Deploy keys

Secrets

Actions

### Who has access

PRIVATE REPOSITORY

Only those with access to this repository can view it.

Manage

DIRECT ACCESS

1 has access to this repository. 1 invitation.

### Manage access

Invite a collaborator


Select all Type

Type here to search

ENG US 7:55 PM 4/14/2020



# Trường hợp Private: Mời các thành viên








 Manage access




←

→






↻

github.com/tranngocphuong2019/TLU/settings/access





+



<> Code

! Issues 0

Pull requests 0

▶ Actions

Projects 0

Security

Insights

Settings

Options

Manage access

Branches

Webhooks

Notifications

Integrations

Deploy keys

Secrets

Actions

## Who has access

PRIVATE REPOSITORY

Only those with access to this repository can view it.

Manage

DIRECT ACCESS

1 has access to this repository. 1 invitation.


## Manage access

Invite a collaborator

☐ Select all


Type ▾

☐

 tranngocphuong2013


Awaiting tranngocphuong2013's response














Pending Invite



Previous

Next

 Type here to search




ENG US

7:55 PM

4/14/2020

2

# Trường hợp Private: Mời các thành viên








 Manage access




←

→






↻

github.com/tranngocphuong2019/TLU/settings/access





+



Code

Issues 0

Pull requests 0

Actions

Projects 0

Security

Insights

Settings

Options

Manage access

Branches

Webhooks

Notifications

Integrations

Deploy keys

Secrets

Actions

## Who has access

PRIVATE REPOSITORY

Only those with access to this repository can view it.

Manage

DIRECT ACCESS

1 has access to this repository. 1 invitation.

## Manage access


Invite a collaborator

Select all

Type ▾


Find a collaborator...

☐

 tranngocphuong2013

Awaiting tranngocphuong2013's response

Pending Invite
















Previous

Next


Windows logo

Type here to search



ENG US

7:55 PM 4/14/2020

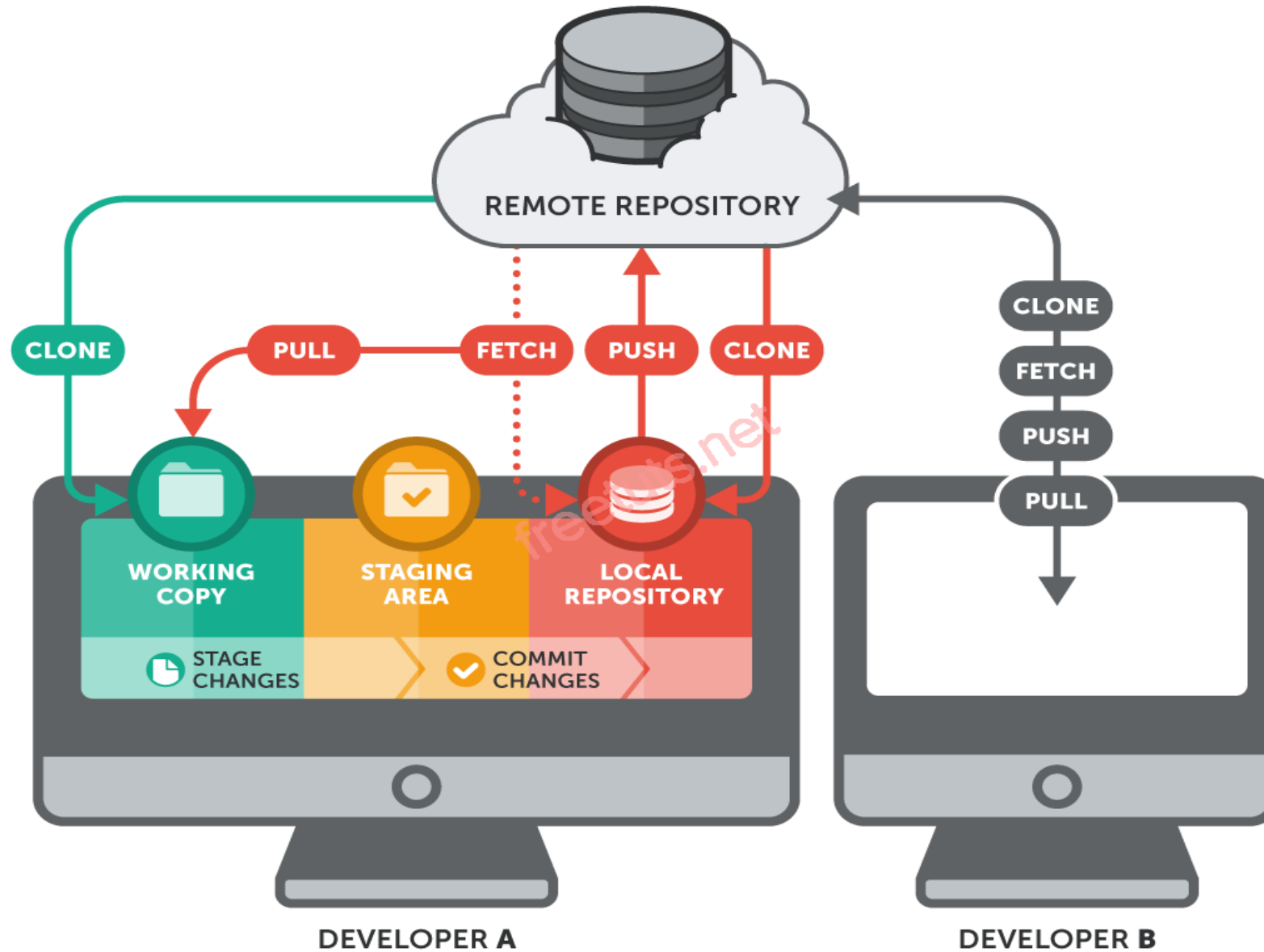




# Repository (Repo)

- Nơi chứa tất cả mã nguồn cho một dự án được quản lý bởi Git.
- Repository chính khai báo thư mục chứa dự án của bạn trên local hoặc remote.
- Mỗi repo trên local được lưu trữ ẩn trong thư mục .git

# Repository (Repo)



# KHỞI TẠO REPO (Remote)

**GitHub**

Search or jump to... Pull requests Issues Marketplace Explore

**Create your first project**  
Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.  
[Create repository](#)  
[Import repository](#)

**Working with a team?**  
GitHub is built for collaboration. Set up an organization to improve the way your team works together, and get access to more features.  
[Create an organization](#)

**Learn Git and GitHub without any code!**  
Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.  
[Read the guide](#) [Start a project](#)

**Explore repositories**

- excalidraw/excalidraw**  
Virtual whiteboard for sketching hand-drawn like diagrams  
TypeScript ★ 5.5k
- qishibo/AnotherRedisDesktopManager**  
A faster, better and more stable redis desktop manager, compatible with Linux, windows, mac. What's more, it won't crash when loading a large number of keys.  
JavaScript ★ 4.7k
- robstoll/atrium**  
A multiplatform assertion library for Kotlin  
Kotlin ★ 255

[Explore more →](#)

Git-2.26.0-64-bit (1).exe Đã hủy Git-2.26.0-64-bit.exe

Hiển thị tất cả

Type here to search

ENG 6:28 PM  
INTL 4/14/2020

# KHỞI TẠO REPO (Remote)

The screenshot shows the GitHub homepage in a web browser. The browser's address bar displays 'github.com'. The GitHub navigation bar at the top includes a search bar, links for 'Pull requests', 'Issues', 'Marketplace', and 'Explore', and a user profile icon. On the left sidebar, there are links for 'Create your first project', 'Working with a team?', and 'Create an organization'. The main content area features a large blue box with the text 'Learn Git and GitHub without any code!' and two buttons: 'Read the guide' and 'Start a project'. On the right, there is a section titled 'Explore repositories' with a list of repositories. A dropdown menu is open from the user profile icon, showing options: 'New repository', 'Import repository', 'New gist', 'New organization', and 'New project'. The Windows taskbar at the bottom shows the 'Git-2.26.0-64-bit (1).exe' application running.

GitHub

Search or jump to... / Pull requests Issues Marketplace Explore

Create your first project

Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.

Create repository

Import repository

Working with a team?

GitHub is built for collaboration. Set up an organization to improve the way your team works together, and get access to more features.

Create an organization

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

Read the guide Start a project

Explore repositories

excalidraw/excalidraw Virtual whiteboard diagrams

TypeScript ★ 5.5k

qishibo/AnotherRedisDesktopManager

A faster, better and more stable redis desktop manager, compatible with Linux, windows, mac. What's more, it won't crash when loading a large number of keys.

JavaScript ★ 4.7k

robstoll/atrium

A multiplatform assertion library for Kotlin

Kotlin ★ 255

Explore more →

Git-2.26.0-64-bit (1).exe Đã hủy

Git-2.26.0-64-bit.exe

Hiển thị tất cả

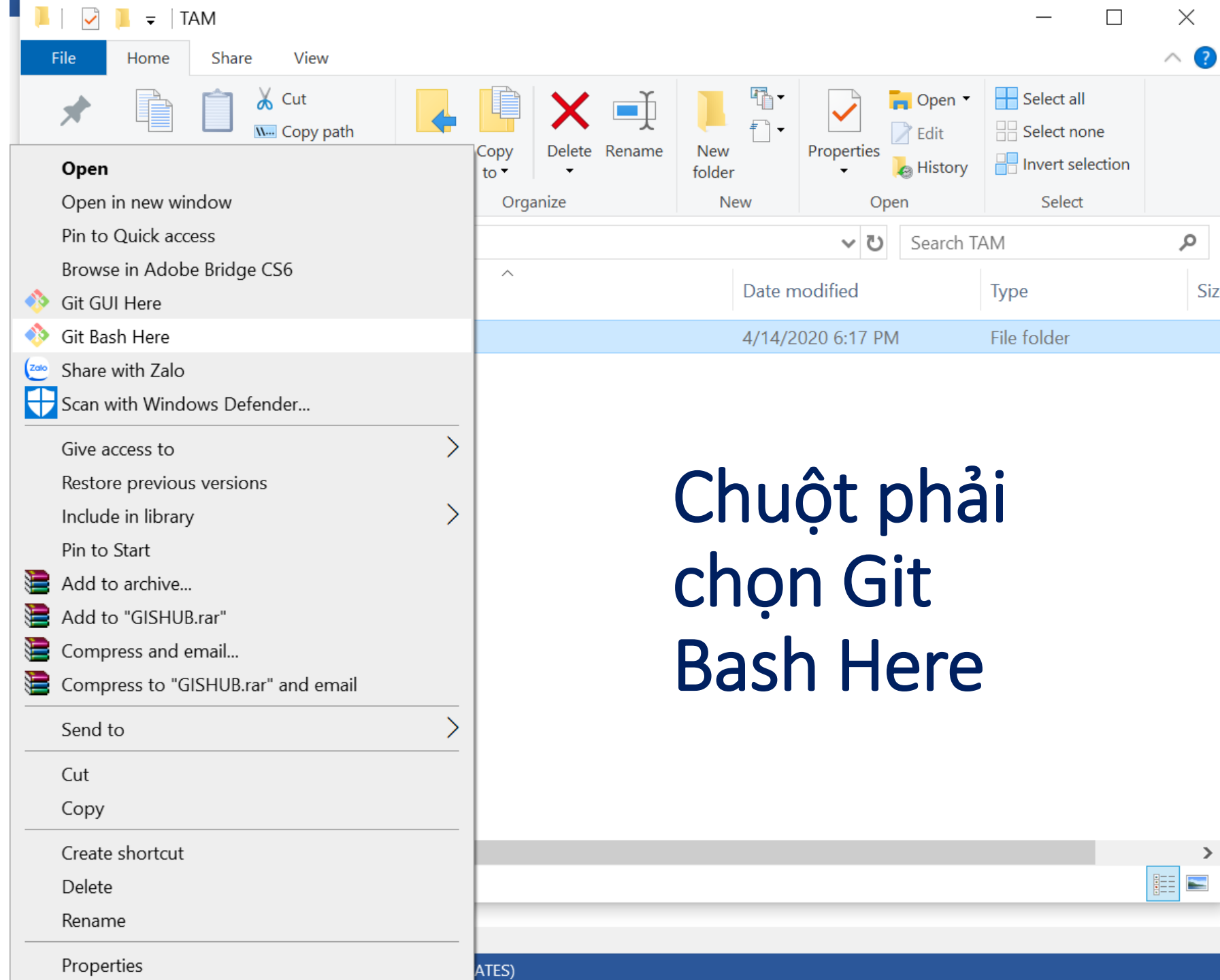
Type here to search

ENG 6:49 PM  
US 4/14/2020

# LOCAL REPOSITORY

- Repo được cài đặt trên máy tính của lập trình viên
- Repo này sẽ đồng bộ hóa với remote repo bằng các lệnh của git.

# KHỞI TẠO REPO (Local)

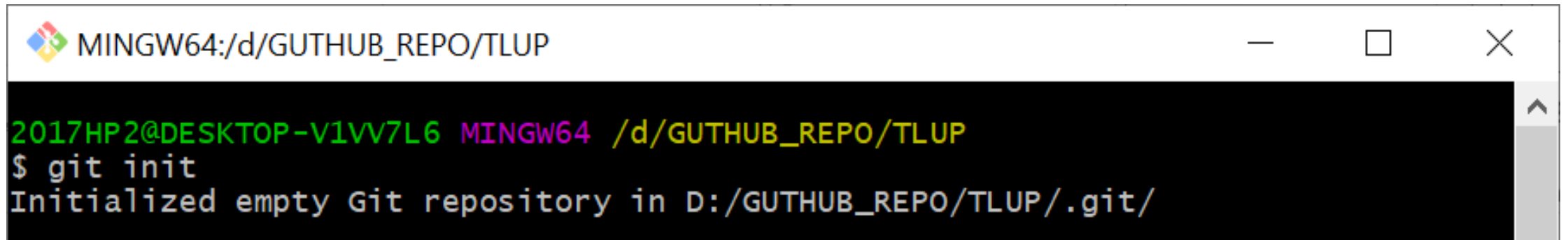


# Sử dụng lệnh trong cửa sổ Command



```
MINGW64:/c/TAM/GISHUB  
V2@2017HP4 MINGW64 /c/TAM/GISHUB  
$ |
```

\$ git init.



```
MINGW64:/d/GUTHUB_REPO/TLUP  
2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GUTHUB_REPO/TLUP  
$ git init  
Initialized empty Git repository in D:/GUTHUB_REPO/TLUP/.git/
```

# Khởi tạo GIT

- 2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GitHUbPrivate (master)
- **\$ git init**
- Reinitialized existing Git repository in D:/GitHUbPrivate/.git/
  
- 2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GitHUbPrivate (master)
- **\$ git add .**
  
- 2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GitHUbPrivate (master)
- **\$ git commit -m "Chu thích thay doi 1"**
- 
- 2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GitHUbPrivate (master)
- **\$ git remote add origin *<https://github.com/tranngocphuong2019/TLU.git>***
  
- 2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GitHUbPrivate (master)
- **\$ git push -u origin master**



# Cập nhật GIT

- Bước 1: **\$ git add .**
- Bước 2: **\$ git commit -m "Chu thích thay doi 2"**
- Bước 3: **\$ git remote add origin <https://github.com/tranngocphuong2019/TLU.git>**
- Bước 4: **\$ git push -u origin master**

## Kết quả cập nhật thành công

```
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 2.72 KiB | 1.36 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/tranngocphuong2019/TLU.git
  03c6b2a..58e1669 master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.
```

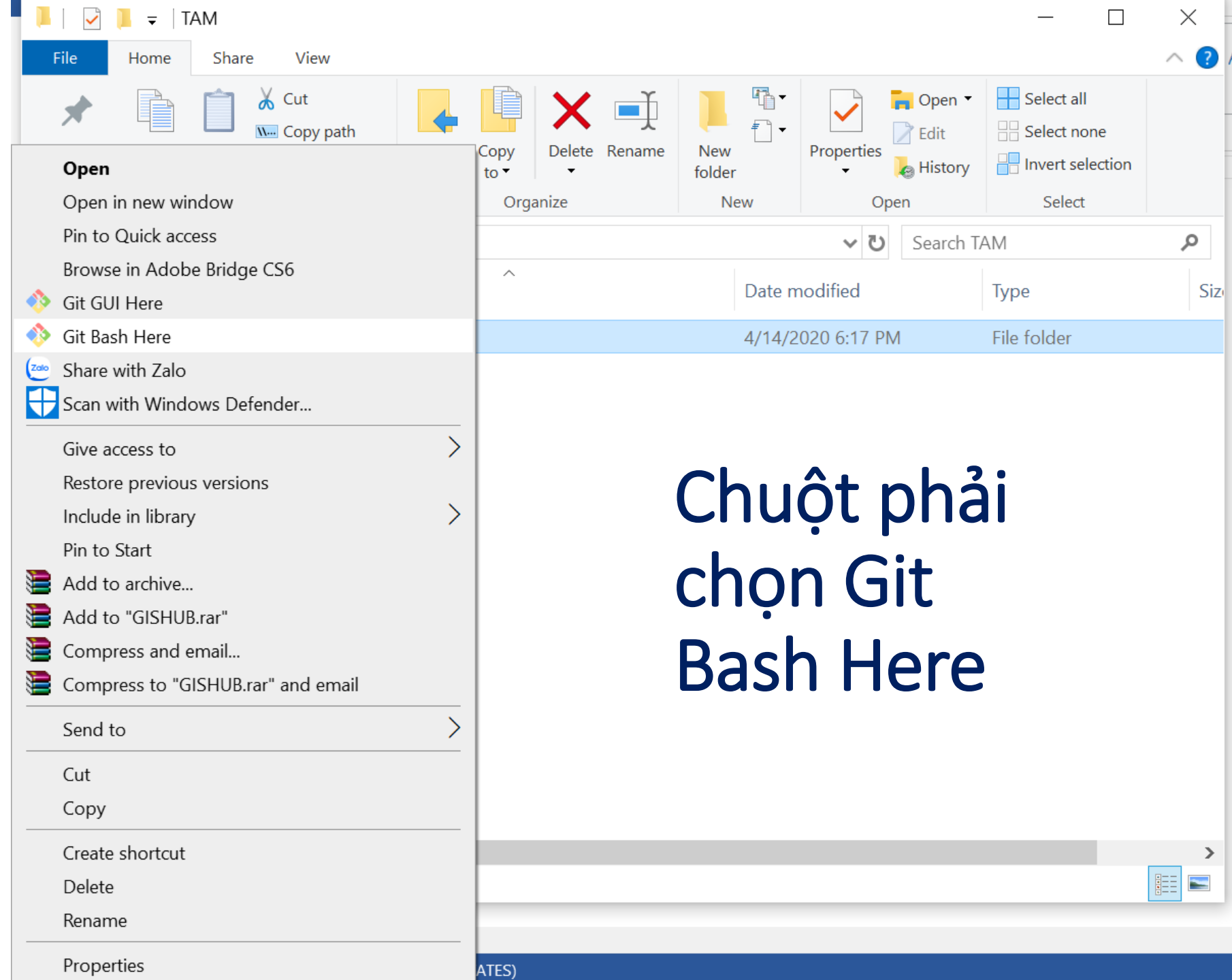
# Các lệnh cơ bản

1. `git init` : khởi tạo git trong thư mục (.git)
2. `git add .` : thêm các file vào thư mục git trên local
3. `git commit -m "Note 1"` : xác nhận
4. `git remote add origin https://github.com/.../.git` : chỉ đến remoter server
5. `git push`: Đồng bộ lên Github (`git push origin master`)
6. `git pull`: Đồng bộ từ Github về máy (`git pull origin master`)
7. `git clone`: lấy toàn bộ source code về máy
8. `git status`: xem trạng thái các file đã đưa vào Git hay chưa?
9. `git log`: Xem nhật ký của Git
10. `git stash`: lưu lại các file khi chưa Commit

# THỰC HÀNH GITHUB

- Tạo Repository TLUP (Public)
- Tạo Thư mục TLUP trên Local
- Tạo 02 file txt trên máy tính:
  - P1.txt (nội dung “ABC”)
  - P2.txt (nội dung “123”)

# Đưa Project lên HUB

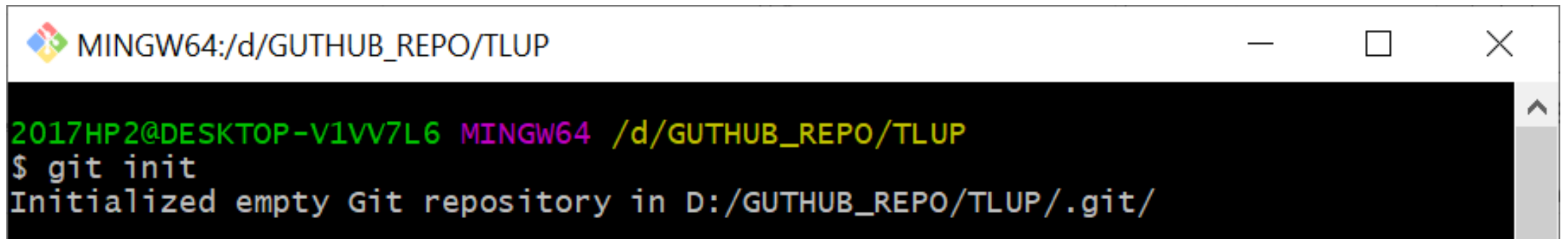


# Sử dụng lệnh trong cửa sổ Command



```
MINGW64:/c/TAM/GISHUB  
V2@2017HP4 MINGW64 /c/TAM/GISHUB  
$ |
```

\$ git init



```
MINGW64:/d/GUTHUB_REPO/TLUP  
2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GUTHUB_REPO/TLUP  
$ git init  
Initialized empty Git repository in D:/GUTHUB_REPO/TLUP/.git/
```

# THỰC HÀNH GITHUB

git add .

```
2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GUTHUB_REPO/TLUP (master)
$ git add .
```

git commit -m "L1"

```
2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GUTHUB_REPO/TLUP (master)
$ git commit -m "L1"
[master (root-commit) 1f573ae] L1
2 files changed, 3 insertions(+)
create mode 100644 P1.txt
create mode 100644 P2.txt
```

git remote add origin https://.../.git

MINGW64:/d/GUTHUB\_REPO/TLUP

```
2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GUTHUB_REPO/TLUP (master)
$ git remote add origin https://github.com/tranngocphuong2019/TLUP.git
```

# THỰC HÀNH GITHUB

git push -u origin master

```
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 267 bytes | 267.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/tranngocphuong2019/TLUP.git
1f573ae..6643bf8 master -> master
```

# THỰC HÀNH GITHUB

## Đăng nhập vào GITHUB server

Pull requests Issues Marketplace Explore

tranngocphuong2019 / TLUP

Unwatch 1Star 0Fork 0

Code

Issues 0Pull requests 0ActionsProjects 0WikiSecurityInsightsSettings

No description, website, or topics provided.

Edit

Manage topics

3 commits

1 branch

0 packages

0 releases

1 contributor

Branch: master ▼New pull request

Create new fileUpload filesFind fileClone or download ▼

tranngocphuong2019 Update P2.txtLatest commit 4f2fe62 1 hour ago

P1.txt	L1	3 hours ago
P2.txt	Update P2.txt	1 hour ago

P2.txt

Help people interested in this repository understand your project by adding a README.

Add a README



# THỰC HÀNH GITHUB

Chọn file P2.txt

Chọn Edit this file – Nhập thêm thông tin – Commit changes

The screenshot shows the GitHub interface for the repository 'tranngocphuong2019 / TLUP'. The top navigation bar includes links for Pull requests, Issues, Marketplace, and Explore. The repository header shows the owner 'tranngocphuong2019' and the repository name 'TLUP', along with statistics: 1 Unwatch, 1 Star, and 0 Forks. Below the header, a tabbed interface shows 'Code' as the active tab, with other tabs for Issues (0), Pull requests (0), Actions, Projects (0), Wiki, Security, Insights, and Settings. The file path 'Branch: master TLUP / P2.txt' is displayed, with 'Find file' and 'Copy path' buttons. A commit history section shows a recent commit by 'tranngocphuong2019' titled 'Update P2.txt' with commit hash '4f2fe62' and timestamp '1 hour ago'. Below the commit, it indicates '1 contributor'. The file content section shows '3 lines (3 sloc)' and '12 Bytes'. The file content is displayed as follows:

```
1 09
2 099
3 9990
```

At the bottom right of the file content, there are buttons for 'Raw', 'Blame', and 'History', along with icons for a monitor, a pencil (labeled 'Edit this file'), and a trash can.



# THỰC HÀNH GITHUB

Cập nhật dữ liệu từ Remote server

git pull

```
$ git pull
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), 661 bytes | 31.00 KiB/s, done.
From https://github.com/tranngocphuong2019/TLUP
   6643bf8..4f2fe62  master    -> origin/master
Updating 6643bf8..4f2fe62
Fast-forward
 P2.txt | 3 ++-
1 file changed, 2 insertions(+), 1 deletion(-)
```

# git status - git log

```
$ git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/GUTHUB_REPO/TLUP (master)
$ git log
commit 4f2fe6241d65643d7326049b50b4cb516c2553fc (HEAD -> master, origin/master)
Author: tranngocphuong2019 <62366701+tranngocphuong2019@users.noreply.github.com>
Date: Thu Apr 16 18:57:21 2020 +0700

    Update P2.txt

commit 6643bf8578802fddd4ea1a6b7ae1fe64c978b2ec
Author: tranngocphuong2019 <tranngocphuong2019@gmail.com>
Date: Thu Apr 16 18:52:54 2020 +0700

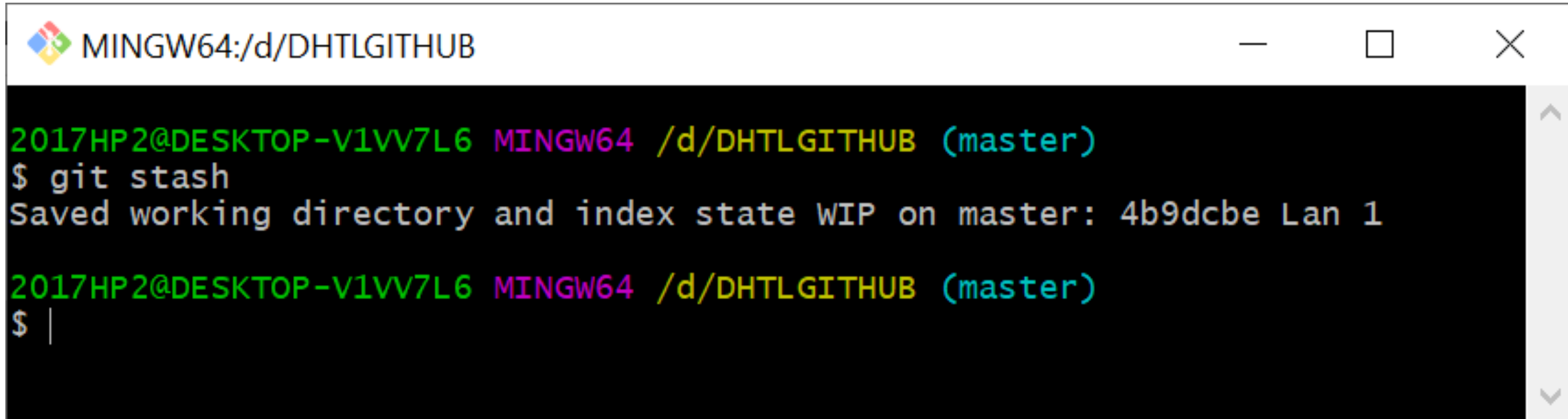
    1an2

commit 1f573aebb5c38fd942985da20c0c55ce4567f2c3
Author: tranngocphuong2019 <tranngocphuong2019@gmail.com>
Date: Thu Apr 16 17:31:34 2020 +0700

    L1
```

# Phục hồi lại Code

- \$ git stash



```
MINGW64:/d/DHTLGITHUB

2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/DHTLGITHUB (master)
$ git stash
Saved working directory and index state WIP on master: 4b9dcbe Lan 1

2017HP2@DESKTOP-V1VV7L6 MINGW64 /d/DHTLGITHUB (master)
$ |
```

*Lưu ý: Phục hồi các file đang ở trên máy local*