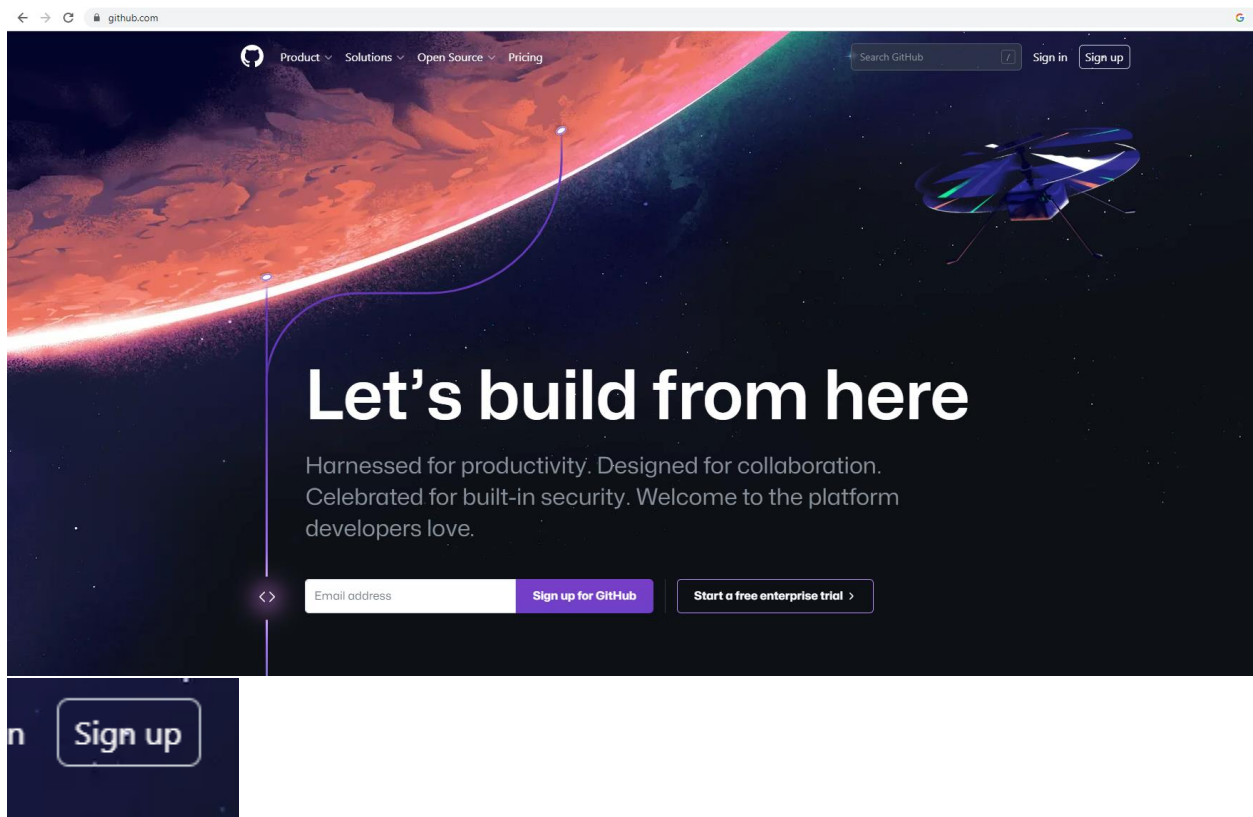
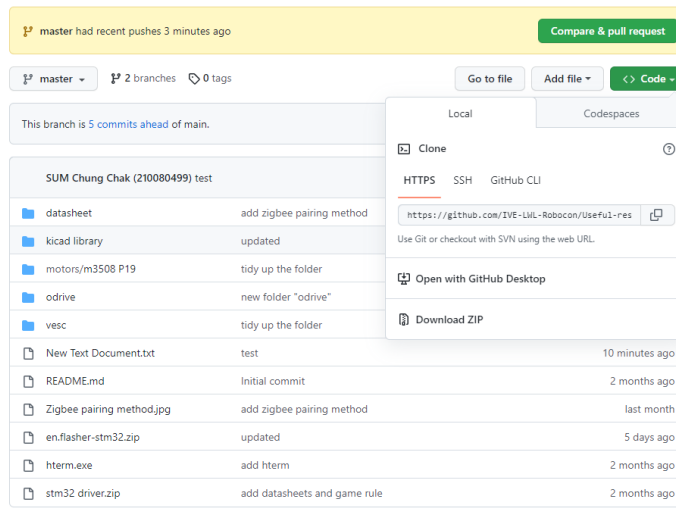


How to use Github:


- Create github Account



- Use your github find the link



- Download git




 **git** --everything-is-local

Search entire site...

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Community

The entire **Pro Git book** written by Scott Chacon and Ben Straub is available to [read online for free](#). Dead tree versions are available on [Amazon.com](#).

Downloads

 **macOS**  **Windows**
 **Linux/Unix**

Older releases are available and the [Git source repository](#) is on GitHub.

GUI Clients

Git comes with built-in GUI tools (**git-gui**, **gitk**), but there are several third-party tools for users looking for a platform-specific experience.

[View GUI Clients →](#)

Logos

Various Git logos in PNG (bitmap) and EPS (vector) formats are available for use in online and print projects.


[View Logos →](#)

Git via Git

If you already have Git installed, you can get the latest development version via Git itself:

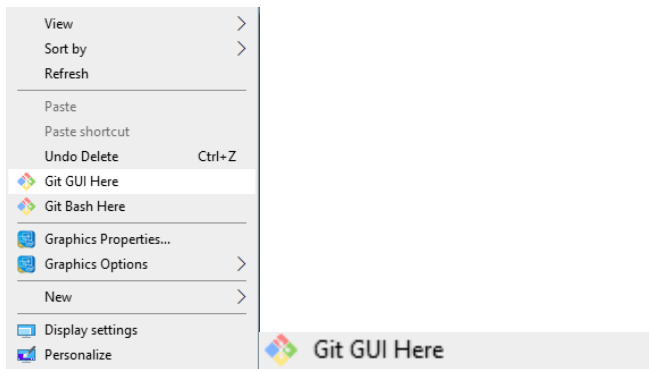
```
git clone https://github.com/git/git
```

You can also always browse the current contents of the git repository using the [web interface](#).



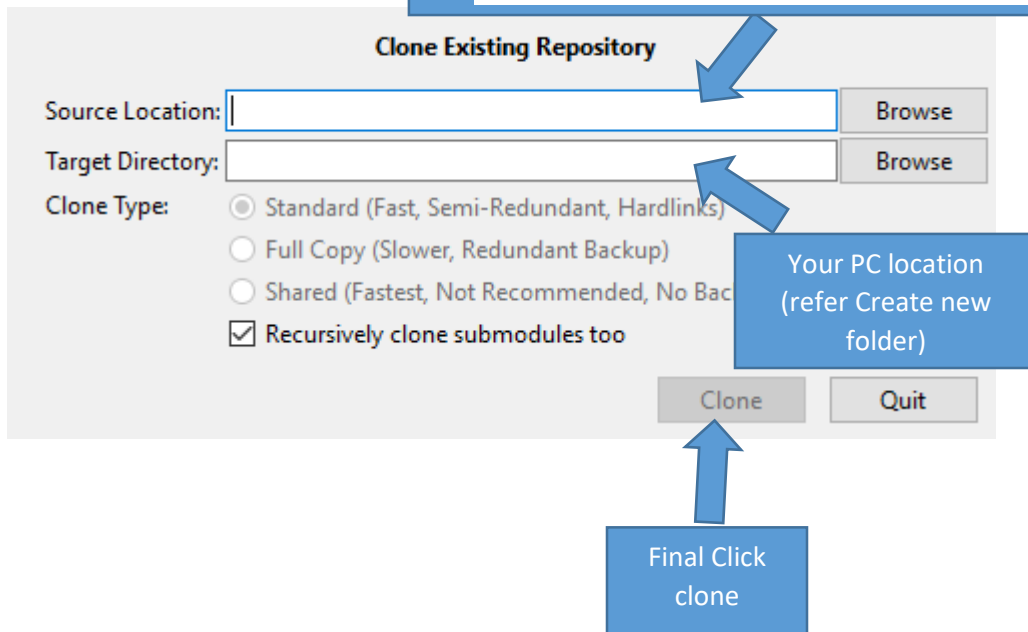
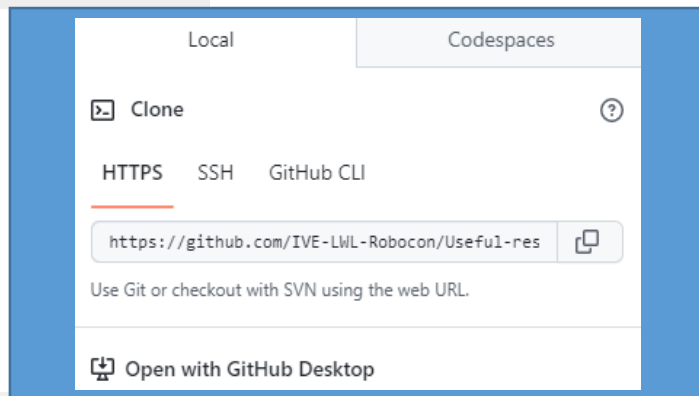
Latest source Release
2.39.0
[Release Notes \(2022-12-12\)](#)
[Download for Windows](#)

- Click Git GUI Here



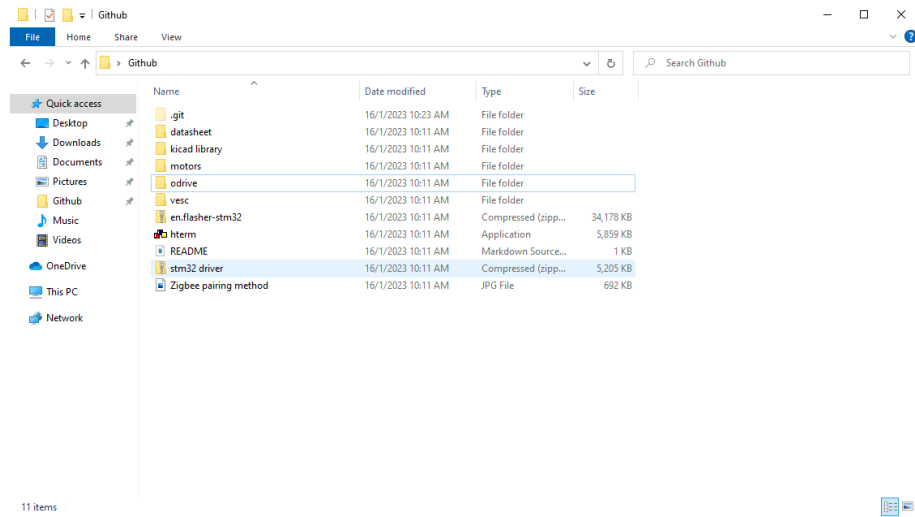
- Click Clone Existing Repository

[Clone Existing Repository](#)

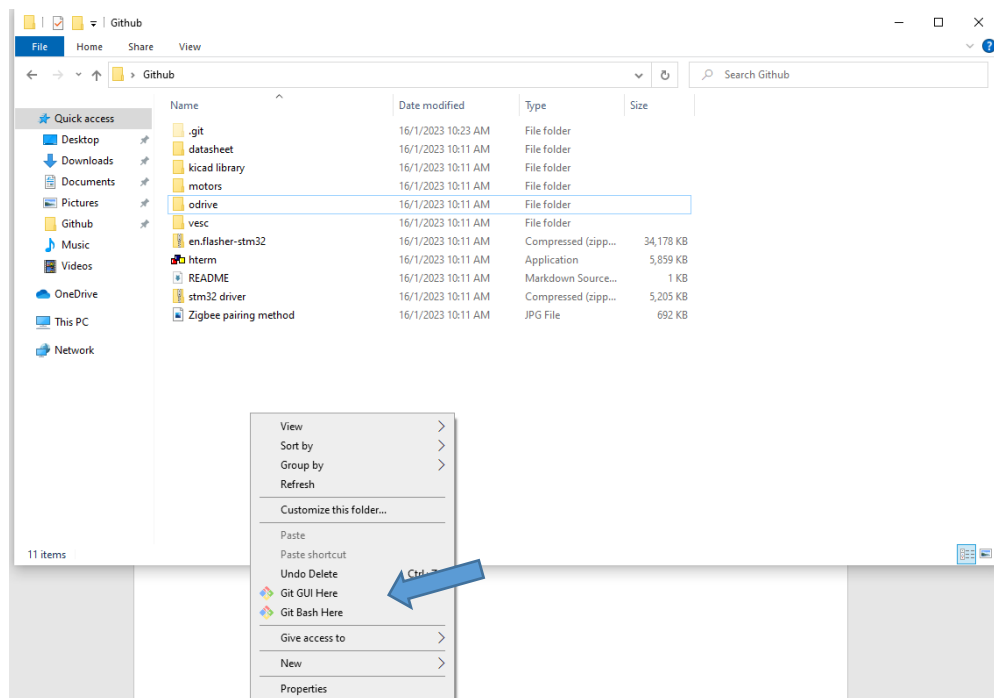


- Login your github account

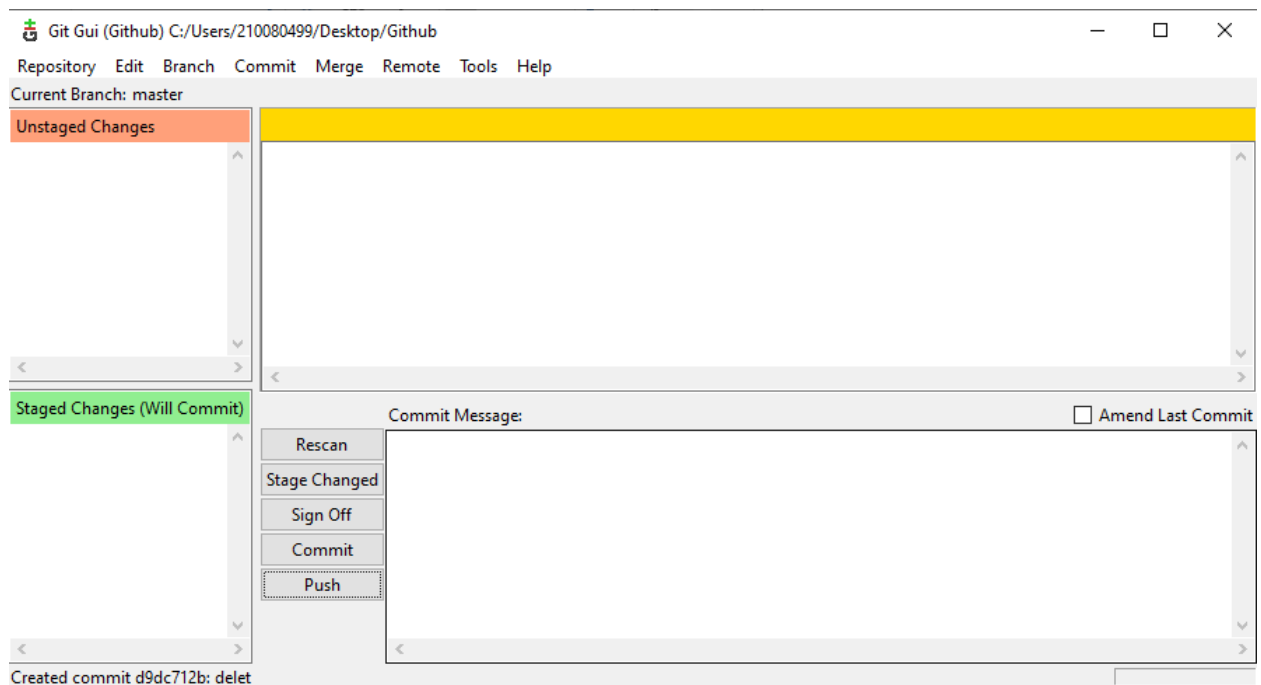
- Final



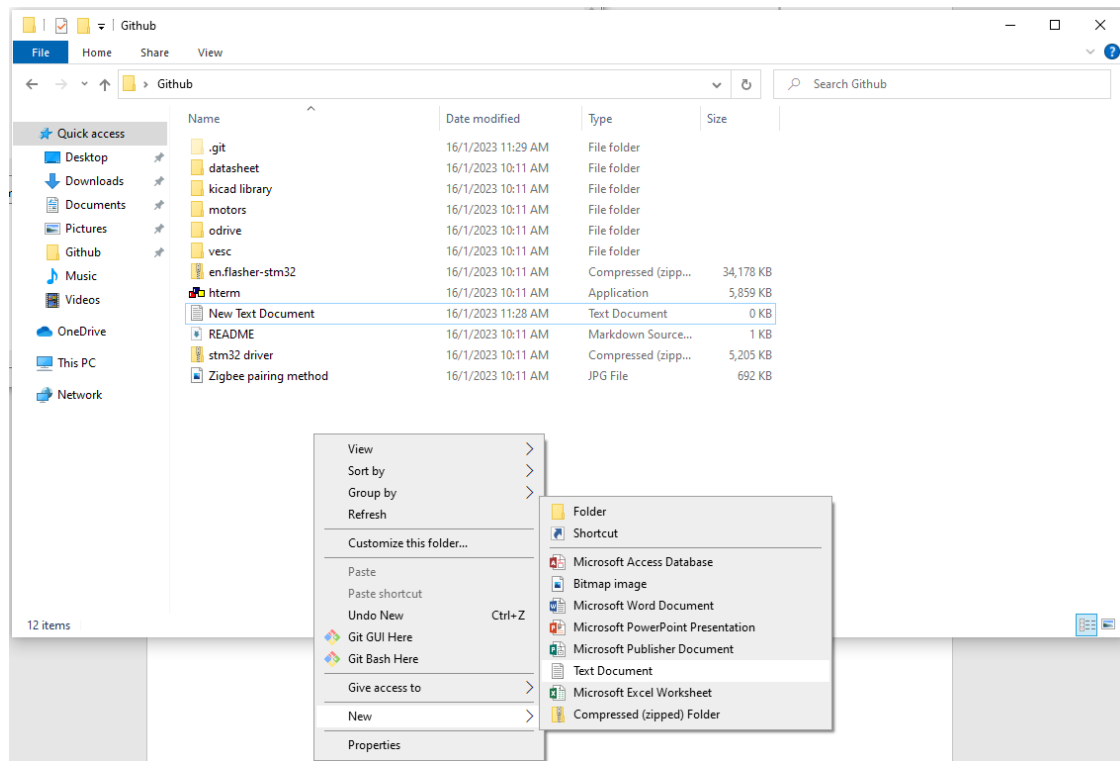
- Right click in folder



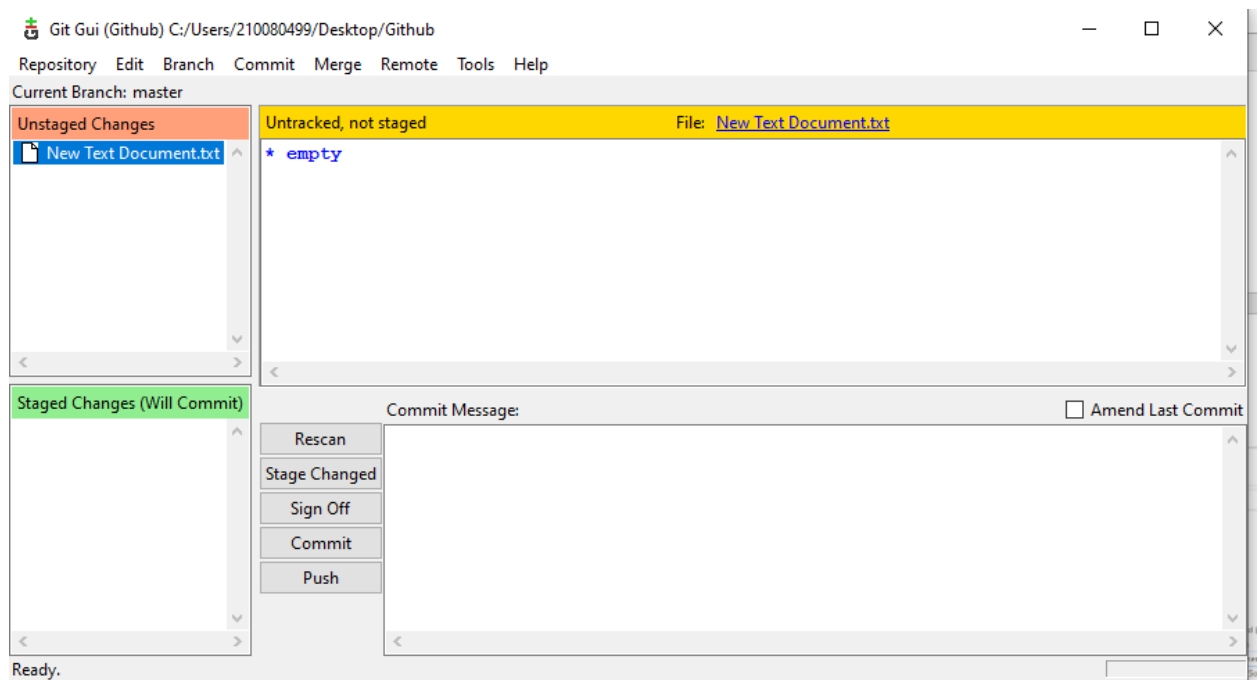
- Click  Git GUI Here Will show you this apps



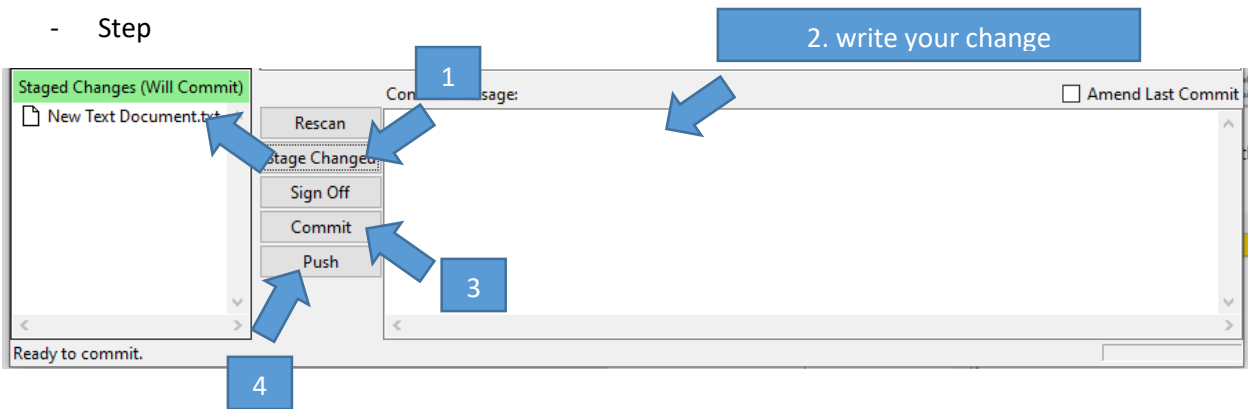
- Create something on folder



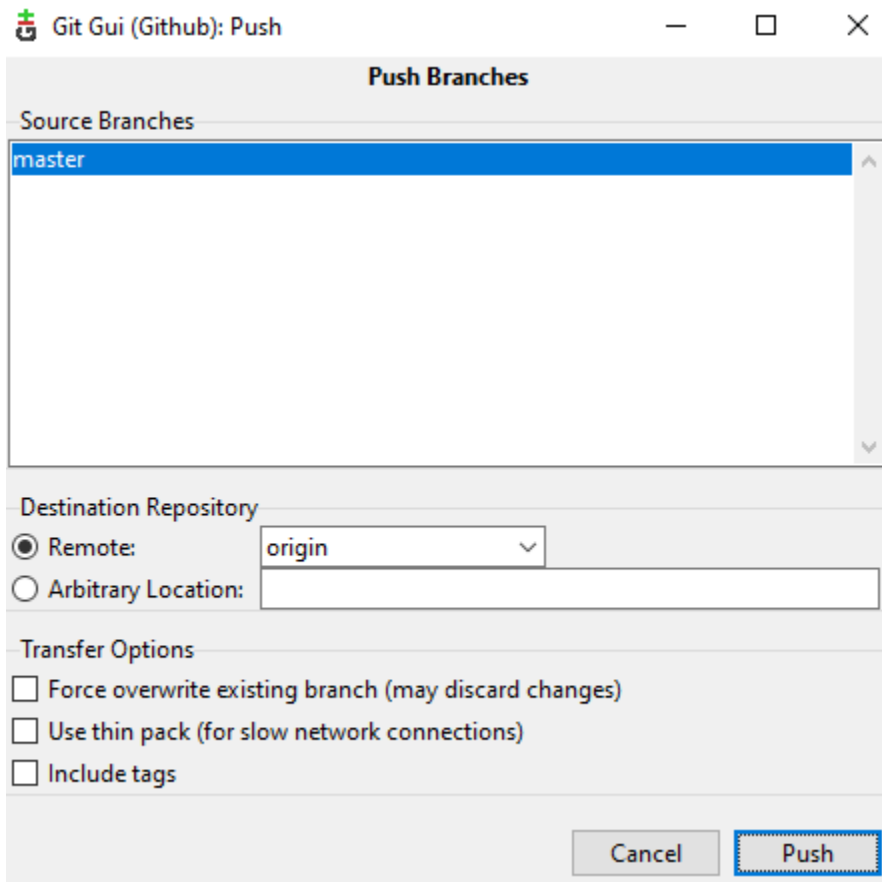
- Click  Git GUI Here Will show you this apps



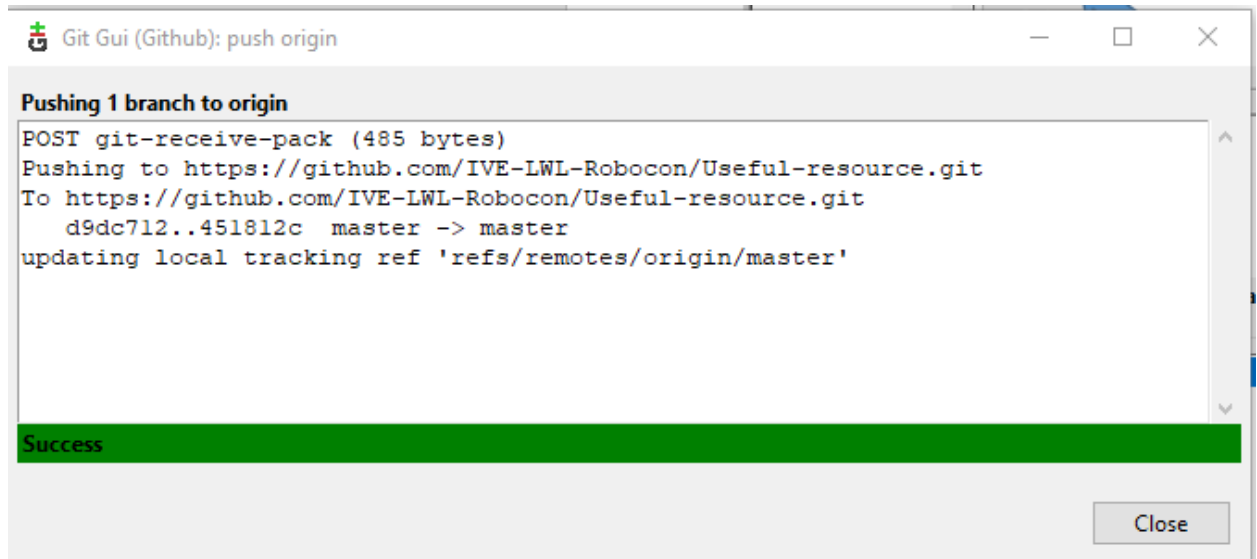
- Step



- Push

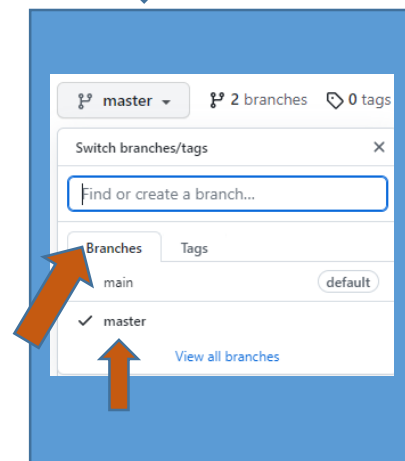
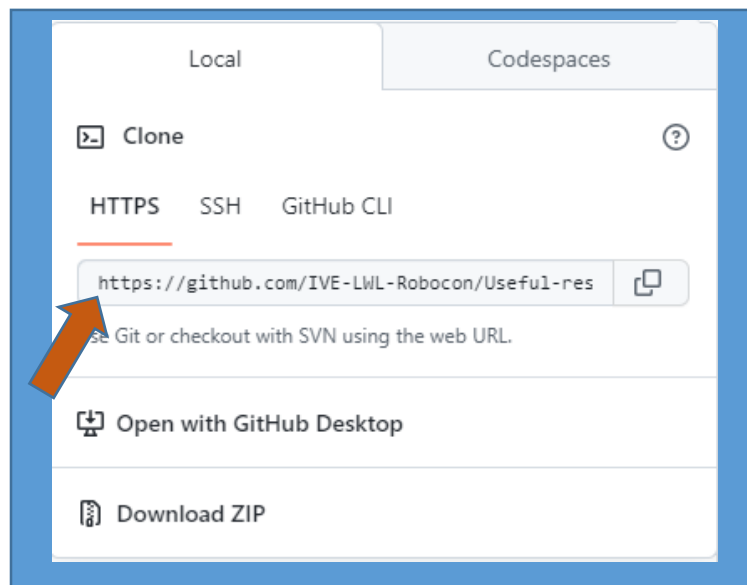


- Final result



- If it is error?

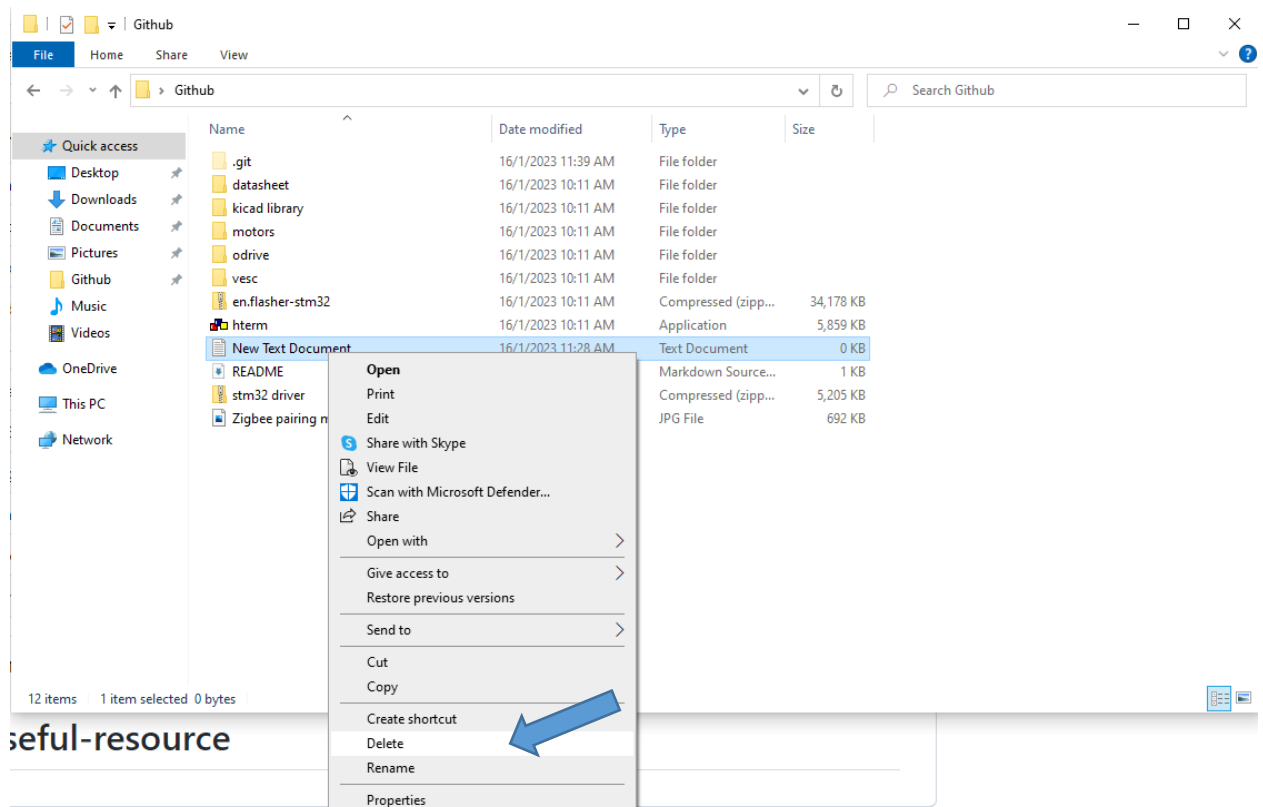
```
210080499@T214-08 MINGW64 ~/Desktop
$ git pull https://github.com/IVE-LWL-Robocon/Useful-resource.git master
```




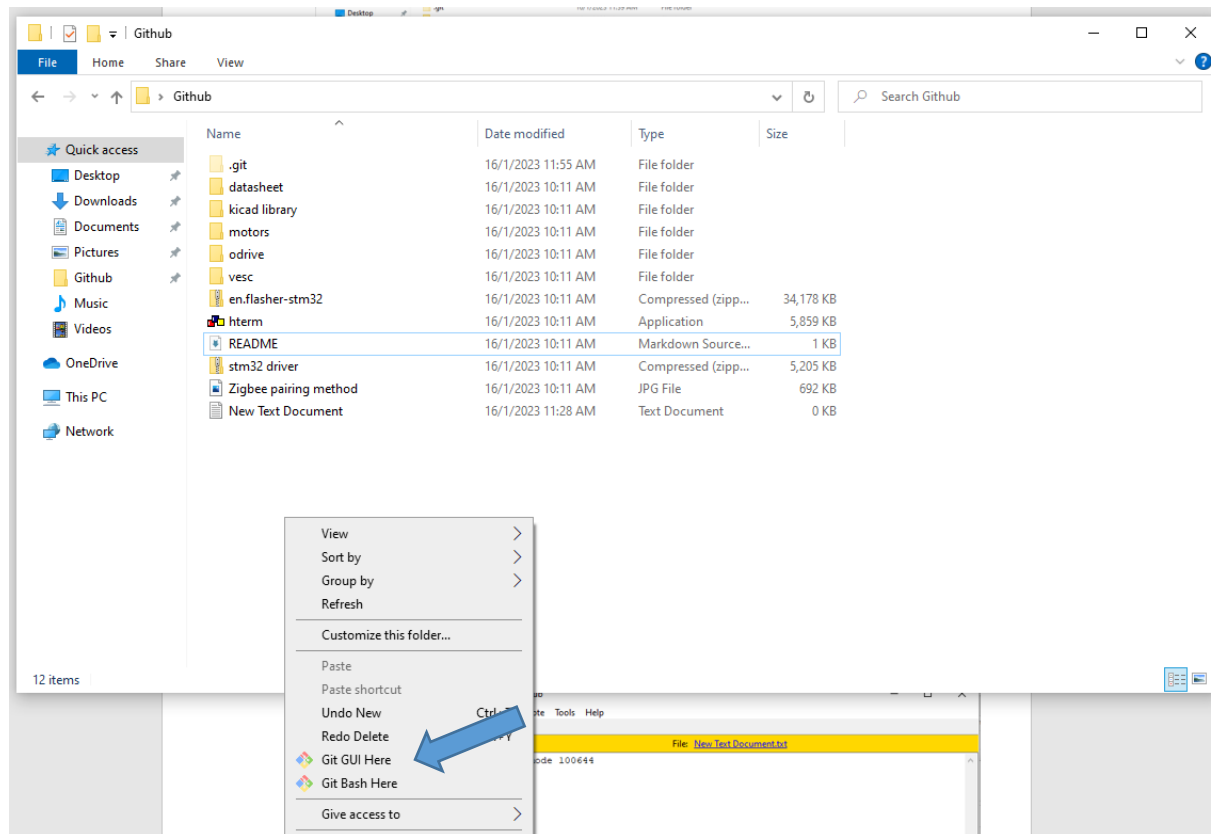
- Final you can see your added at github

SUM Chung Chak (210080499) test			451812c 13 minutes ago	🕒 18 commits
📁 datasheet	add zigbee pairing method			last month
📁 kicad library	updated			5 days ago
📁 motors/m3508 P19	tidy up the folder			last month
📁 odrive	new folder "odrive"			last month
📁 vesc	tidy up the folder			last month
📄 New Text Document.txt	test			13 minutes ago
📄 README.md	Initial commit			2 months ago
📄 Zigbee pairing method.jpg	add zigbee pairing method			last month
📄 en.flasher-stm32.zip	updated			5 days ago
📄 hterm.exe	add hterm			2 months ago
📄 stm32 driver.zip	add datasheets and game rule			2 months ago

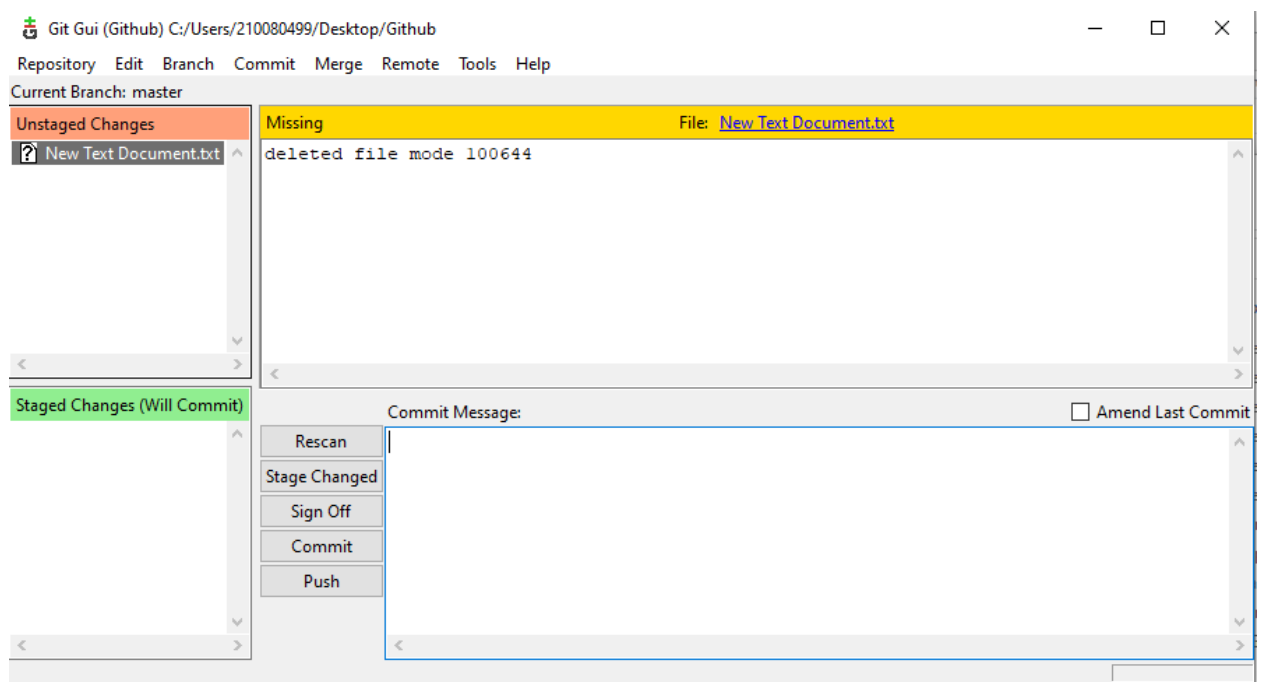
- If want delete?
- Click delete at your folder



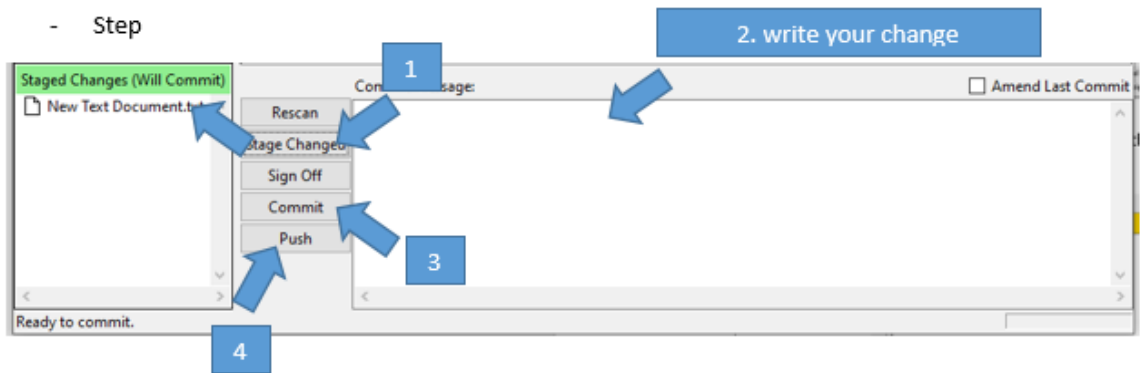
- Click  Git GUI Here at your folder



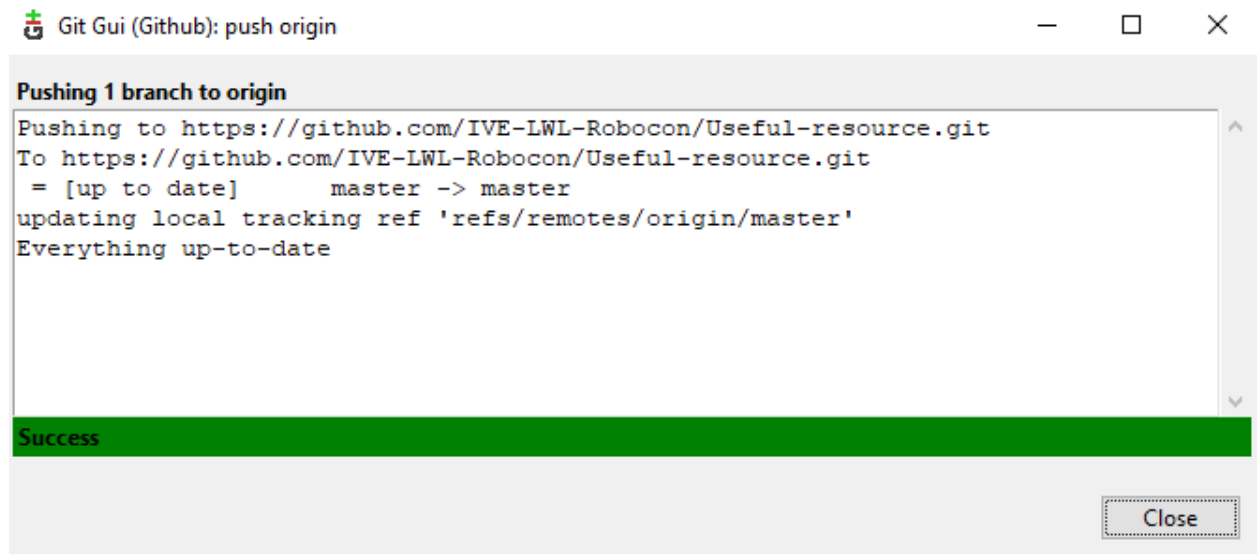
- Show changes for you




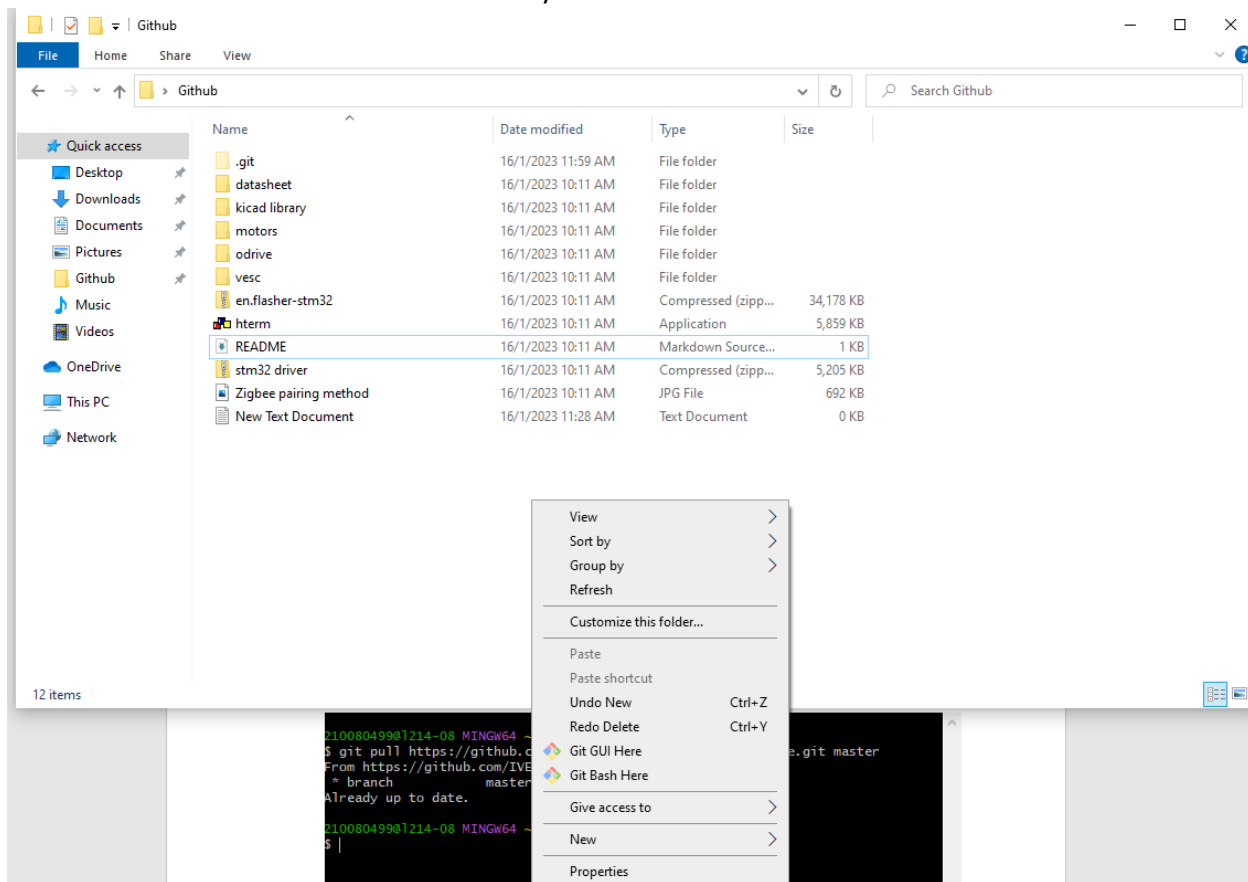
- Step



- Result



- Click  at your folder

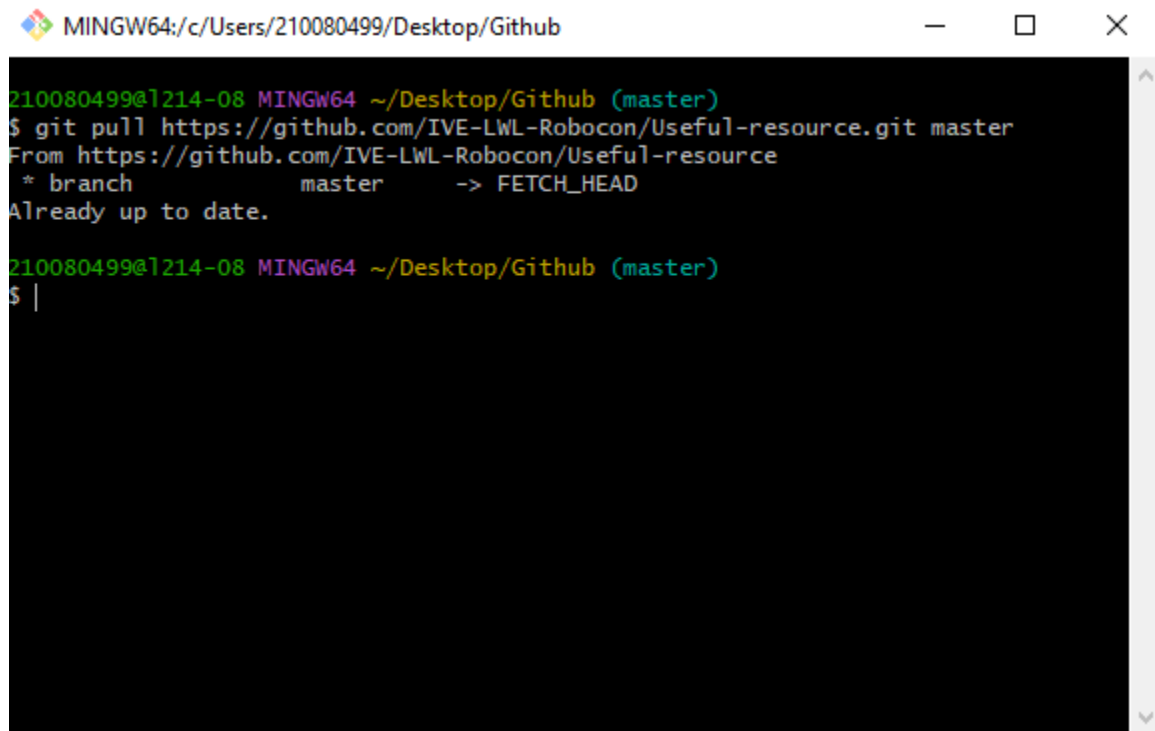


The screenshot shows a Windows File Explorer window titled 'Github'. The left sidebar shows 'Quick access' with links to Desktop, Downloads, Documents, Pictures, Github, Music, Videos, OneDrive, This PC, and Network. The main pane displays a list of files and folders in the 'Github' directory. The 'README' file is selected, and a context menu is open over it, showing options like View, Sort by, Group by, Refresh, Customize this folder..., Paste, Paste shortcut, Undo New (Ctrl+Z), Redo Delete (Ctrl+Y), Git GUI Here, Git Bash Here, Give access to, New, and Properties. The 'Git Bash Here' option is highlighted. In the background, a terminal window is visible with the following text:

```
210080499@1214-08 MINGW64 ~
$ git pull https://github.com/IVB
From https://github.com/IVB
* branch      master
Already up to date.

210080499@1214-08 MINGW64 ~
$ |
```


- Source






```
MINGW64:/c:/Users/210080499/Desktop/Github
210080499@1214-08 MINGW64 ~/Desktop/Github (master)
$ git pull https://github.com/IVE-LWL-Robocon/Useful-resource.git master
From https://github.com/IVE-LWL-Robocon/Useful-resource
* branch      master      -> FETCH_HEAD
Already up to date.

210080499@1214-08 MINGW64 ~/Desktop/Github (master)
$ |
```

- Result

 master had recent pushes less than a minute ago [Compare & pull request](#)

 master  2 branches  0 tags [Go to file](#) [Add file](#) [Code](#)

This branch is 6 commits ahead of main. [Contribute](#)

SUM Chung Chak (210080499) select		17ee76b now 19 commits
datasheet	add zigbee pairing method	last month
kicad library	updated	5 days ago
motors/m3508 P19	tidy up the folder	last month
odrive	new folder "odrive"	last month
vesc	tidy up the folder	last month
README.md	Initial commit	2 months ago
Zigbee pairing method.jpg	add zigbee pairing method	last month
en.flasher-stm32.zip	updated	5 days ago
hterm.exe	add hterm	2 months ago
stm32 driver.zip	add datasheets and game rule	2 months ago

README.md

Useful-resource