

1) Vérification de la version Git installée sur le PC.

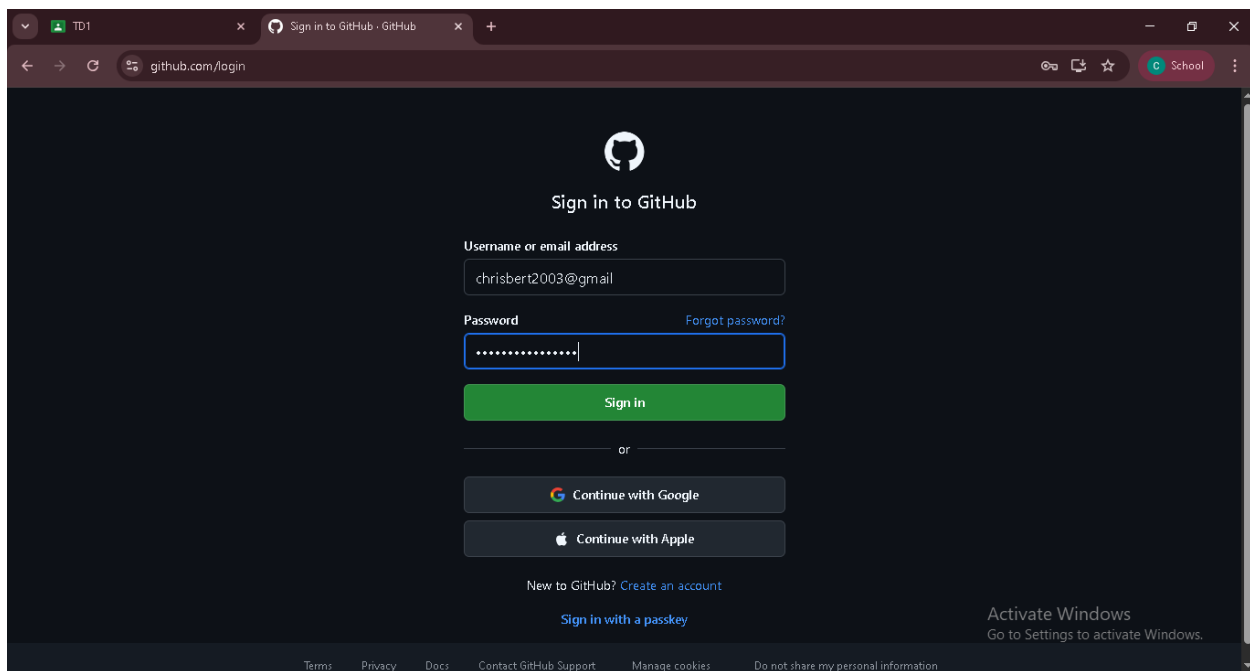


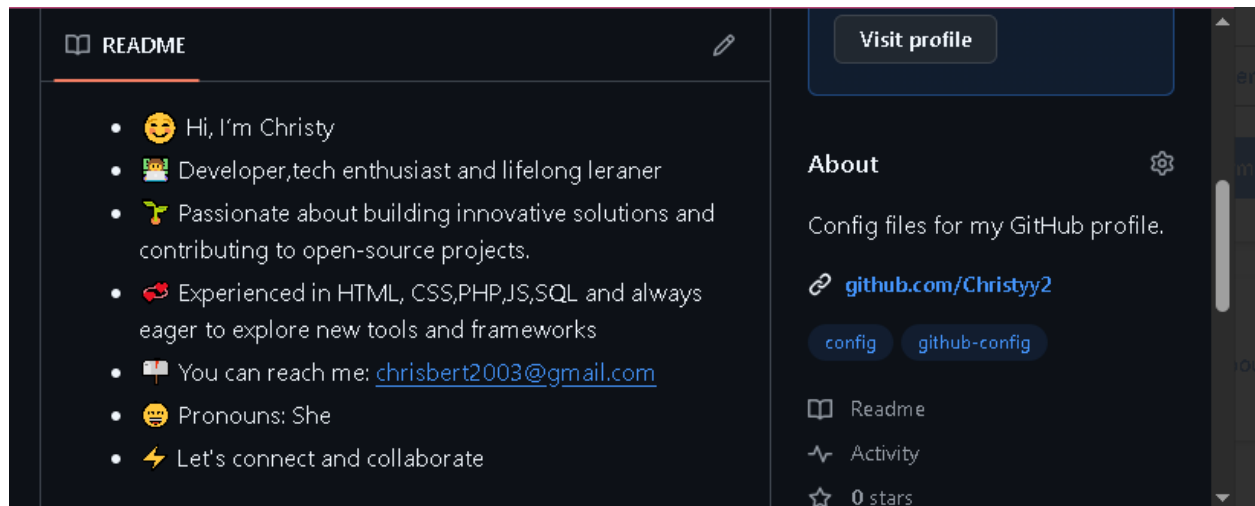
```
MINGW32:/c:/Users/PC

PC@DESKTOP-U5501MB MINGW32 ~
$ git --version
git version 2.46.1.windows.1

PC@DESKTOP-U5501MB MINGW32 ~
$
```

2) Deuxième étape : Connexion à mon compte GitHub





3) Troisième étape : Configuration de Git

```
MINGW32:/c/Users/PC/Desktop/projet1-git

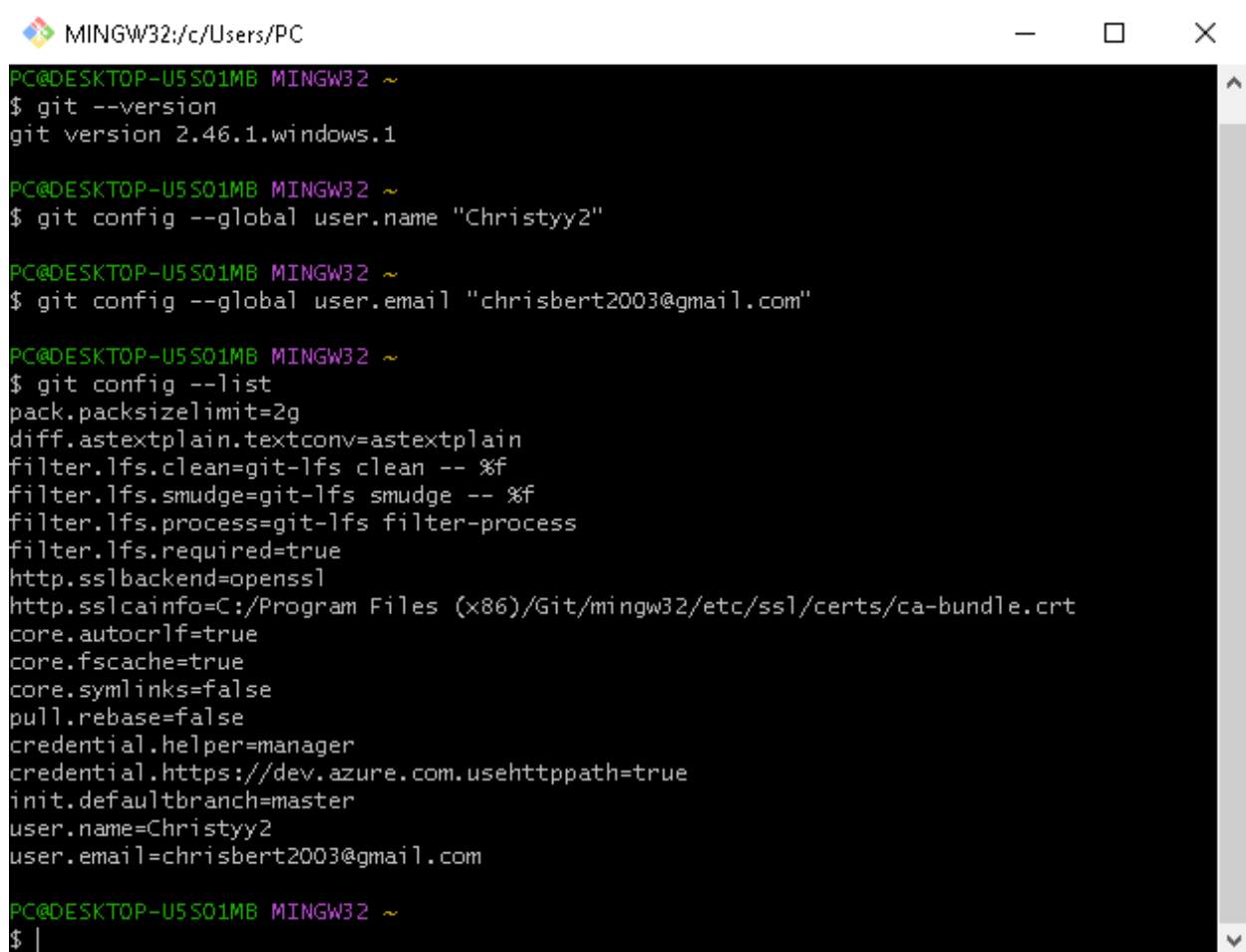
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git --version
git version 2.46.1.windows.1

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git config --global user.name "Christyy2"

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git config --global user.email "chrisbert2003@gmail.com"

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```

4)Quatrième étape : Vérification des données utilisateurs



```
MINGW32:/c/Users/PC
PC@DESKTOP-U5S01MB MINGW32 ~
$ git --version
git version 2.46.1.windows.1

PC@DESKTOP-U5S01MB MINGW32 ~
$ git config --global user.name "Christyy2"

PC@DESKTOP-U5S01MB MINGW32 ~
$ git config --global user.email "chrisbert2003@gmail.com"

PC@DESKTOP-U5S01MB MINGW32 ~
$ git config --list
pack.packsizelimit=2g
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=openssl
http.sslcainfo=C:/Program Files (x86)/Git/mingw32/etc/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
user.name=Christyy2
user.email=chrisbert2003@gmail.com

PC@DESKTOP-U5S01MB MINGW32 ~
$ |
```

5) Cinquième étape : Affichage de la liste des fichiers et dossiers avec la commande ls

```
MINGW32:/c/Users/PC
PC@DESKTOP-U5S01MB MINGW32 ~
$ ls
'3D Objects'/
AppData/
'Application Data'@
Contacts/
Cookies@
Desktop/
DevConnect-ameliore.epgz
DevConnect.epgz
Documents/
Downloads/
Favorites/
IntelGraphicsProfiles/
Links/
'Local Settings'@
Music/
'My Documents'@
NTUSER.DAT
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TM.b1f
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer00000000000000000001.regtr
ans-ms
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer00000000000000000002.regtr
ans-ms
NetHood@
OneDrive/
Pictures/
PrintHood@
PyCharmMiscProject/
PycharmProjects/
QuizFlashApp.epgz
```

```
MINGW32:/c/Users/PC/Desktop
OneDrive/
Pictures/
PrintHood@
PyCharmMiscProject/
PycharmProjects/
QuizFlashApp.epgz
Recent@
Resources/
'Saved Games'/
Searches/
SendTo@
'Start Menu'@
Templates@
Videos/
activite1/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c
PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop
```

6) Sixième étape : Création d'un dossier dans Desktop

```
MINGW32:/c/Users/PC/Desktop
Recent@
Resources/
'Saved Games'/
Searches/
SendTo@
'Start Menu'@
Templates@
Videos/
activite1/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$
```



7) Septième étape : Entrée dans notre dossier « projet1-git » fraîchement créé.

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
Searches/
SendTo@
Start Menu@
Templates@
Videos/
activitel/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$
```

8) Huitième étape : Initialisation du dépôt git.

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
Videos/
activitel/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$ git init
Initialized empty Git repository in C:/Users/PC/Desktop/projet1-git/.git/

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

9) Neuvième étape : Ouverture et écriture de mon projet dans le fichier README.md

```
MINGW32:/c/Users/PC/Desktop/projet1-git

domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

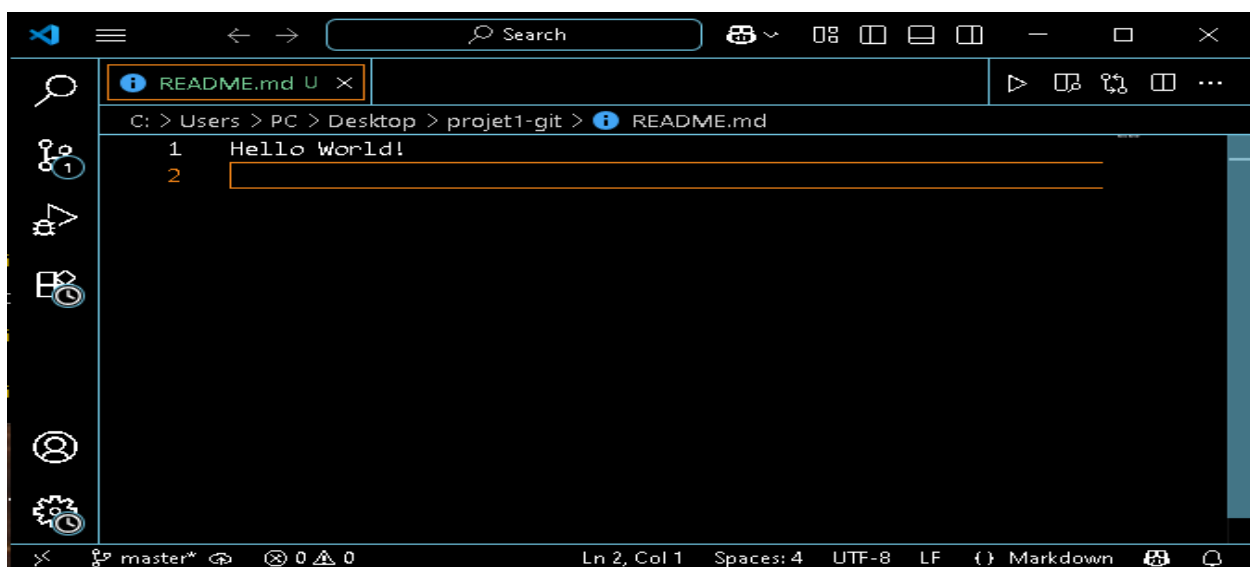
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$ git init
Initialized empty Git repository in C:/Users/PC/Desktop/projet1-git/.git/

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ echo "Hello World!" > README.md

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```



10)Dixième étape : Ajout du dossier README.md dans Git et premier commit effectué

```
MINGW32:/c/Users/PC/Desktop/projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

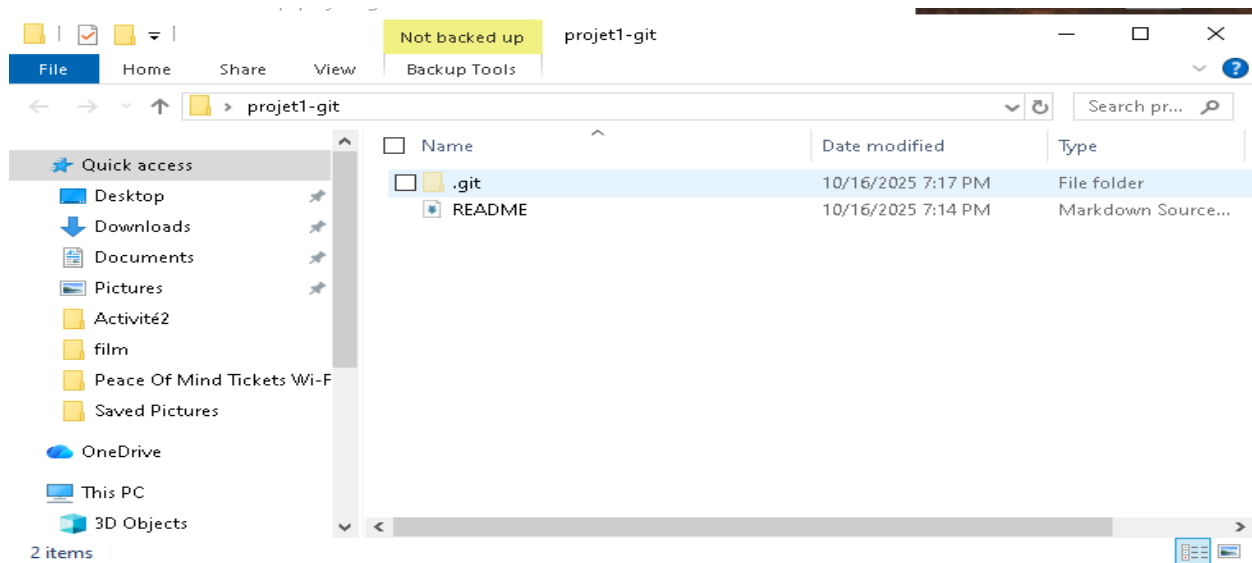
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$ git init
Initialized empty Git repository in C:/Users/PC/Desktop/projet1-git/.git/

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ echo "Hello World!" > README.md

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git add README.md
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git commit -m "Premier commit"
[master (root-commit) ab2ba86] Premier commit
1 file changed, 1 insertion(+)
create mode 100644 README.md

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```



11) Onzième étape : Affichage de l'historique des commits dans un dépôt Git.

```
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git log
commit ab2ba86bf8e069bfb0e67300750e7859b835e8cd (HEAD -> master)
Author: Christyy2 <chrisbert2003@gmail.com>
Date:   Fri Oct 17 10:40:59 2025 -0400

    Premier commit

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

12) Douzième étape : Génération d'une clé SSH

```
MINGW32:/c/Users/PC/Desktop/projet1-git
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ ssh-keygen -t rsa -b 4096 -C "chrisbert2003@gmail.com"
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/PC/.ssh/id_rsa):
/c/Users/PC/.ssh/id_rsa already exists.
Overwrite (y/n)? y
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/PC/.ssh/id_rsa
Your public key has been saved in /c/Users/PC/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:RZUSJmmvesk35pq+GwwTyiT2lYdoE3kScXaeobLQzDU chrisbert2003@gmail.com
The key's randomart image is:
+---[RSA 4096]-----+
|      ++E.*o..      |
|      +o*+%.o.      |
|      + X+0.=.      |
|      . B * =.      |
|      = S..         |
|      ..           |
|      o..          |
|      . +o+         |
|      o*B..         |
+---[SHA256]-----+

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

13) Treizième étape : Affichage de la clé privée avec la commande cat

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ cat ~/.ssh/id_rsa
-----BEGIN OPENSSH PRIVATE KEY-----
b3B1bnNzaC1rZXktbjEAAAAABG5vbmUAAAAEbm9uZQAAAAAAAAABAAACFwAAAAadzcz2gtcn
NhAAAAAwEAAQAAAEAE5vB8tXMGpQpd/2WGc4pP7N2ZXFRdaa5szad71GKxCyHMsH5BAneS
oxqzx4Z0+8muRkz321oXMDGhmqfCVLbDBGfzG4wNEMELyAV19BKyvGEDdD0ZWB62y7zPH
kYj9kweIFgAWB/+n2F5FF2CCChuNlmo0cIVTXM2jkwfXw1YgW0DFoZckVixVIJTcw4tocs
CdDgCkIbHCU7pzHb9vNohjKG1x45XxFYsvFKMCXLQTPGngA2oD5HPrDwKNWPwKGMuP0RJ
z3ZxHTS5t07J0Kw35p2BxZMX1eZZnARL0KpjQ85CkzmAw2miu5Cu1irqb6n6/F1tZTsSka
z735t1XnJ+JDd4nyAxH7BGbJ195q5GjdJv4z1aTYjUkL0/N7JY+GfcgdmSI5je8EbV1gm
YSN4GDFZJFrg7/6MLQ07SRM9BbtGTh0nDcmESAg3MLgTUEwWwKrH+EA0dNkEggjm2hbrP6
Nirjp0q+1SduB8nkDj60P/wtWZvhhzIuv4iSN11GCBuPU8F7h8mPdF/dw2RFQ6MPXGzFXW
9mGoJ3oRP+ESgRGX8zt0Yyn/z3xxiMI0xhRbiLG1YqK1R9oH4u6t0WrVM24ZxyErWmQs4+
B3r3tSm+3A6wSfRk1Xep7cWyBuYn/ciBikOG2YqibjC9vat8qCxi+wtK8XA3dq5EL4tuS
MAAAdQUXQ5u1F00boAAAAHc3NoLXJzYQAAAEAE5vB8tXMGpQpd/2WGc4pP7N2ZXFRdaa5s
zad71GKxCyHMsH5BAneSoxqzx4Z0+8muRkz321oXMDGhmqfCVLbDBGfzG4wNEMELyAV19
BKyvGEDdD0ZWB62y7zPHkYj9kweIFgAWB/+n2F5FF2CCChuNlmo0cIVTXM2jkwfXw1YgW0
DFoZckVixVIJTcw4tocsCdDgCkIbHCU7pzHb9vNohjKG1x45XxFYsvFKMCXLQTPGngA2oD
5HPrDwKNWPwKGMuP0RJz3ZxHTS5t07J0Kw35p2BxZMX1eZZnARL0KpjQ85CkzmAw2miu5
Cu1irqb6n6/F1tZTsSkaz735t1XnJ+JDd4nyAxH7BGbJ195q5GjdJv4z1aTYjUkL0/N7JY
+GfcgdmSI5je8EbV1gmYSN4GDFZJFrg7/6MLQ07SRM9BbtGTh0nDcmESAg3MLgTUEwWwK
rH+EA0dNkEggjm2hbrP6Nirjp0q+1SduB8nkDj60P/wtWZvhhzIuv4iSN11GCBuPU8F7h8
mPdF/dw2RFQ6MPXGzFXW9mGoJ3oRP+ESgRGX8zt0Yyn/z3xxiMI0xhRbiLG1YqK1R9oH4u
6t0WrVM24ZxyErWmQs4+B3r3tSm+3A6wSfRk1Xep7cWyBuYn/ciBikOG2YqibjC9vat8qC
xi+wtK8XA3dq5EL4tuSMAAADAQABAAQACop/OLru0taHLZcF0z7YrMHMvMKV/5sJDM
Iu4whK2KUpIowvrN1Q6FebBvj6018fUw6VHLAA/ej0iMX/QGVir6agjcl117X0CzxW194K
Hz/Y2+OFjocBZLmKpSw7srxs9Bo8MsmME1uMpr3R25N0IiFv+AoRNZqsiVb1zp1TNz2y8D
JKE4TOPE6iDzp+kffdl71QzLKrZW1RX5Jb0cyeJQwyFPq10U/j73LRzugvzNwB0noScSk
q2aGq0Ly0x0AmrkQXy+LKvTQ0uTncgKwYtZurHpjtEbF8z1qhWYMN544qvZpFpJR6Z1MK
62nS38BwLchj48z10dl75TwtYBQpYXp0Z6M6cfKUD5pUcFeb/4GpufFnczAdkU2Z50HT3f
a0YBDkhY1xZqcLDMemeemDwtj0X7dj4f50LjZWTXgh7TZAKgtGzaIw9E8GE0CqMdtwFB+
+8A+qN/jCyrzB6w95joiijvp4bx1Bcbg6zR38u1BxHL8E9khSpXIZh1P4spVPMjMB8cmb3
3mXV59sYRjwdw81jgBAAABAQCYZzoVv3nTLgy91W2nR08fVtdIdvFFkz0CaMEFPFR1BqKc
+yfBNCCgbAQ6V0K9FAHfzHVWxZDfQuQIfto10Ebox9k/OCn01+TfgTw/K6gkBndQhjioQ+
R2ixvvzq3yHF1Myx4VBykhs0wNa2r5ampJUUEntGKdef7DGj4X6xSLAPjtX0oBk/sU4TqI
W1/NTJ0NvoCaaKR7z4eM0twwmSLFkH8y+jf+buJ1r/g5FFSJCazVDrTo6gPUMUvso4vuIO
8qQDONP2LMj1yQobD83z78KM5ZeqmP0eurs3YsCTL/b0E0QmcMbYbTat2f8xHSTV8QYIHK
JcrhMmTsvAFWxH4nAAABAQD5SL1nfPaZYmuYaK6j208HEbyBnwzbnjV2kYFwmbe3cG0KXb
cmiVX4+A4RfFtgJzv03LQ1utzSFWJ0/Nuk7Q9zNc+d8S5jtm1XfpJXk6ysjNEzSpzJStS
9MSb5fCAhXmNNzkeS0fg+zbxeY1ztKoDTiRzI/XfL9acvwkrmuReJiWp4uv9zW29j/8nKI
fybhdd/AYrtK4a4ip023ag6Rnd1YsBQ0jLvANFRE9dewwNLFwQDPFj9dEzspvk1Fuic+KR
BVgAtZP1HoB7dns8q40o/1nduMeKusq5IFyCT6J0jJLcd43JhweF1LZeC/ycN8M3aw2ikt
8NgwjeWjRAf8EjAAABAQDtKT4LpAn6EC7QAiKAGSVwdqrTiVd5AYcEtKTy4L9Cb1ipZV2d
AmCIjoQjEc9q0i71cIEwSPwNJIUI00wCMXRaxcyahQ260hC2N3ZPhZNews1MPgLBglitONZ
ZP9VqB4z9DXAz5Y9BFtDyyZQ5S5R7J8fzHT4gV9vU3pAbXSqircAq021UFPOLY/8DZ26x1D
06CduMEJxiQWRsRVA1qzK00XGjs0KxKeMKr0bQ9Ugqyy3yAgvd+XKgmZfGecF0y32AyzCx
x+DcemKnjELvr/rX+ESiUg/ZZx4Mh4cJLnvEGfg2iAXWc+Abaye135i30dE/BoxsZN51g3
fLhoQjDNxagBAAAAF2Nocm1zYmVydIwMDNAZ21hawwuY29tAQID
-----END OPENSSH PRIVATE KEY-----
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

14) Quatorzième étape : Affiche de la clé publique

```
MINGW32/c/Users/PC/Desktop/projet1-git
fybhdd/AYrtK4a4ip023ag6Rnd1YsBQ0jLvANfRE9dewwNLfwQDPFj9dEzspvk1Fui c+KR
BVgAtZP1HoB7dns8q40o/1nduMeKusq5IFyCt6J0jJLcd43JhWeF1LZeC/ycN8M3aW2ikT
8NgwjewjRAf8EjAAABAQDtKT4LpAn6EC7QAIKAGSVwdqrTiVd5AYcEtkTy4L9Cb1ipZV2d
AmCIjoQjEc9q0i71cIEwsPwNJUI00wCMXRaxcyahQ260hC2N3ZPhZNews1MPgLBgl iTONZ
ZP9VqB4z9DXAz5Y9BFtDyyZQ55R7J8fzHT4gV9vU3pAbXSqircAq021UFPOLY/8DZ26x1D
06CduMEJxiQWRsRVA1qzKXXGjsOKxKeMKrObQ9Ugqyy3yAgvd+XKgmZfGEcF0y32AyzCx
x+DcemKnjELvr/rX+ESiUg/ZZx4Mh4cJLnVEGfg2iAXWc+Abaye135i30dE/BoxsZn51g3
fLho0jDNxagBAAAF2NocmlzYmVyDIwMDNAZ21hZWwY29tAQID
-----END OPENSSH PRIVATE KEY-----

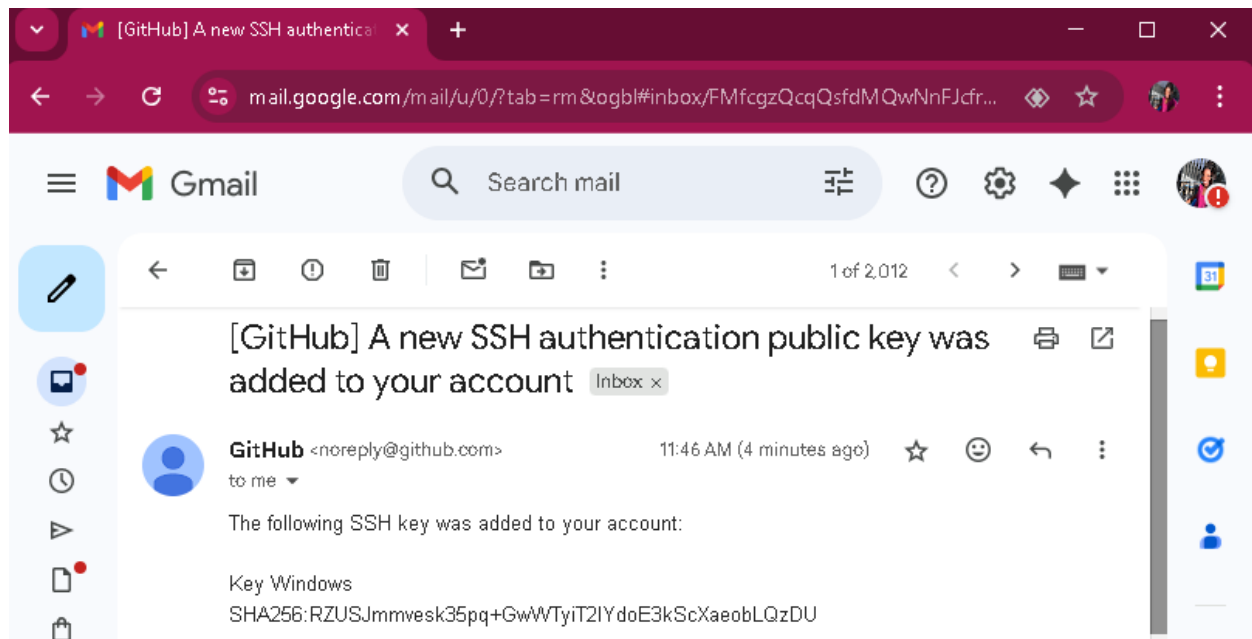
PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ AC

PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ cat ~/.ssh/id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQADm8Hy1cwa1C13/ZYzZik/s3Z1d9F1przmNp3vUYrEL
RwhVNczA0TB9fCViBY4MWhlyRWLFUglNzDi2hywJOMZwohscJTunMdv282iGmoaXHj1fEViy8WQwJctB
ifIDEfsEZsnX3mrkaNOM/j0VpNiNSQs783slj4Z9yB3CZijmN7wRtXWCZhI3gYN9kkWuDv/owurTtJEz
bMVdb2YagnehE/4RKBEzfz005jkf/PfHGIwg7GGsGIsaViorVH2gfi7q3RatUzbh1fIstaZCzj4Heve1

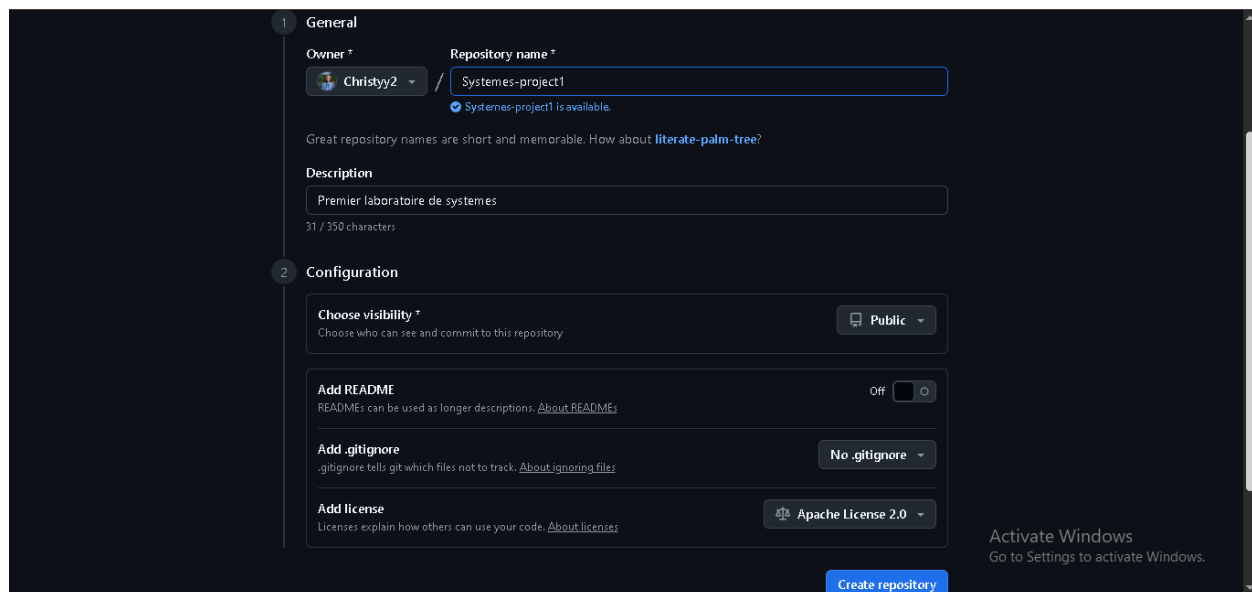
PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```

15) Quinzième étape : Ajout réussie de la clé sur mon compte GitHub

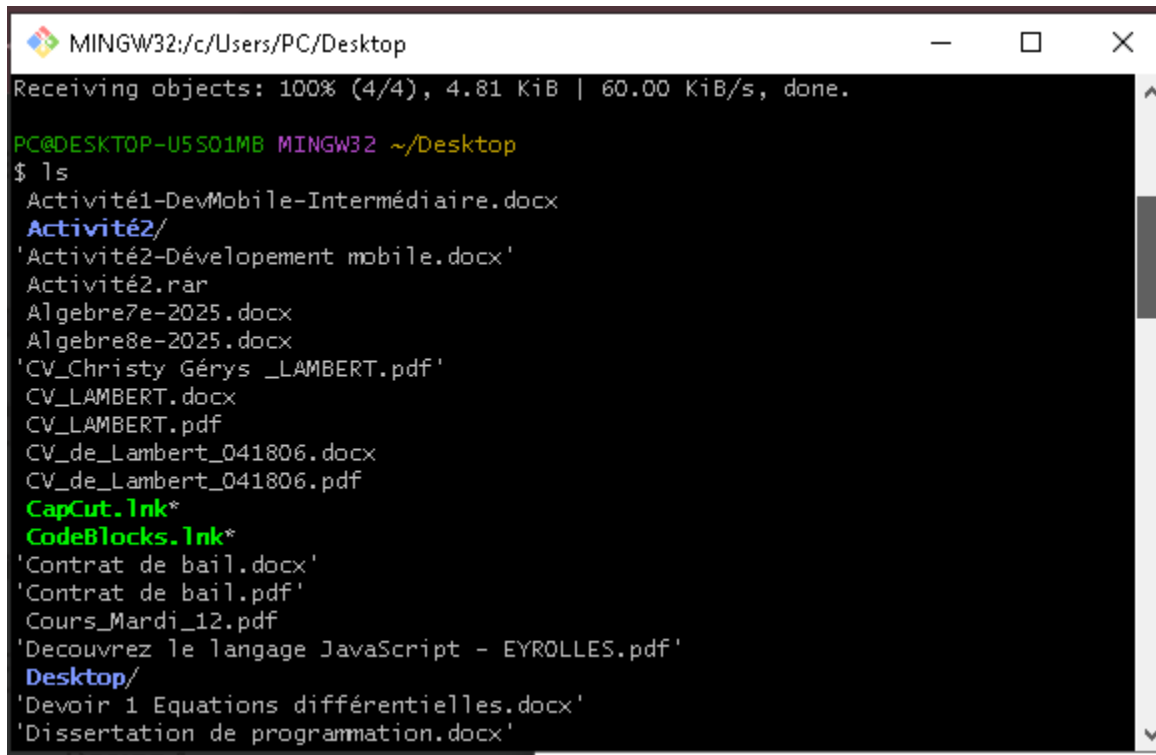
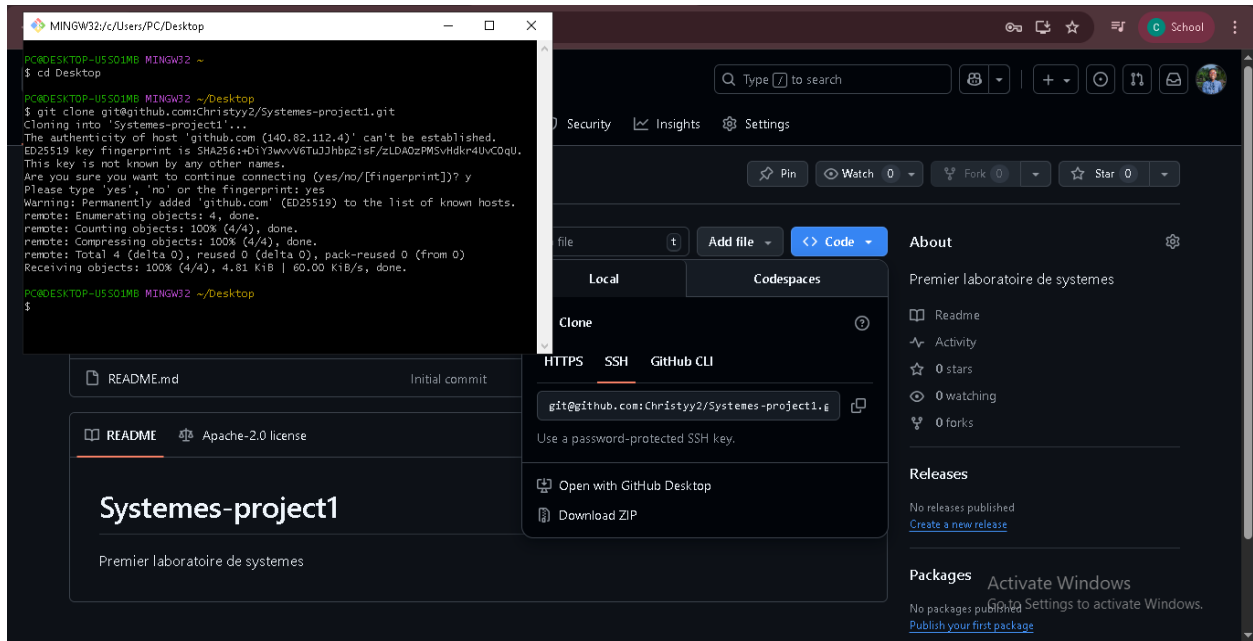
The screenshot shows the GitHub 'Settings' page for the user 'Christy Gérys LAMBERT (Christyy2)'. A notification at the top states: 'You have successfully added the key 'Key Windows''. The left sidebar contains navigation links: Public profile, Account, Appearance, Accessibility, Notifications, Access, Billing and licensing, Emails, Password and authentication, Sessions, SSH and GPG keys (selected), and Organizations. The main content area is titled 'SSH keys' and includes a 'New SSH key' button. Below this, a message reads: 'This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.' The 'Authentication keys' section displays a single key named 'Key Windows' with the SHA256 fingerprint 'SHA256:RZU57mmvesk35pq+9wltTy1T21YdoE3kScXaeoblQzDU', added on Oct 17, 2025, and marked as 'Never used — Read/write'. A 'Delete' button is next to the key. Below the key list, there is a link to a guide on connecting to GitHub using SSH keys. The 'GPG keys' section is currently empty, with a 'New GPG key' button and a message: 'There are no GPG keys associated with your account.'



16) Seizième étape : Création du dépôt GitHub



17) Clonage du dépôt GitHub via la clé SSH



MINGW32:/c/Users/PC/Desktop/Systemes-project1

```
'~\WRL2995.tmp'  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop  
$ cd Systemes-project1  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ echo "Systeme d'exploitation!" > Module.txt  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ git add  
Nothing specified, nothing added.  
hint: Maybe you wanted to say 'git add .'  
hint: Disable this message with "git config advice.addEmptyPathsSpec false"  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ git add .  
warning: in the working copy of 'Module.txt', LF will be replaced by CRLF the next time Git touches it  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ git commit -m "Ajout Module"  
[main d644723] Ajout Module  
1 file changed, 1 insertion(+)  
create mode 100644 Module.txt
```

MINGW32:/c/Users/PC/Desktop/Systemes-project1

```
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ git commit -m "Ajout Module"  
[main d644723] Ajout Module  
1 file changed, 1 insertion(+)  
create mode 100644 Module.txt  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ git branch -M main  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ git push -u origin main  
Enumerating objects: 4, done.  
Counting objects: 100% (4/4), done.  
Delta compression using up to 2 threads  
Compressing objects: 100% (2/2), done.  
Writing objects: 100% (3/3), 338 bytes | 338.00 KiB/s, done.  
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)  
To github.com:Christyy2/Systemes-project1.git  
1654b9e..d644723 main -> main  
branch 'main' set up to track 'origin/main'.  
  
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)  
$ |
```


SECOND EXERCICE

- ✓ Création d'un dépôt GitHub nommé TD

1

General

Owner *

 Christyy2

Repository name *

TD

TD is available.

Great repository names are short and memorable. How about [supreme-octo-goggles?](#)

Description

Premier Laboratoire du cours Systemes

37 / 350 characters

2

Configuration

Choose visibility *

Choose who can see and commit to this repository

Public

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

On ☒


Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

No .gitignore

Add license

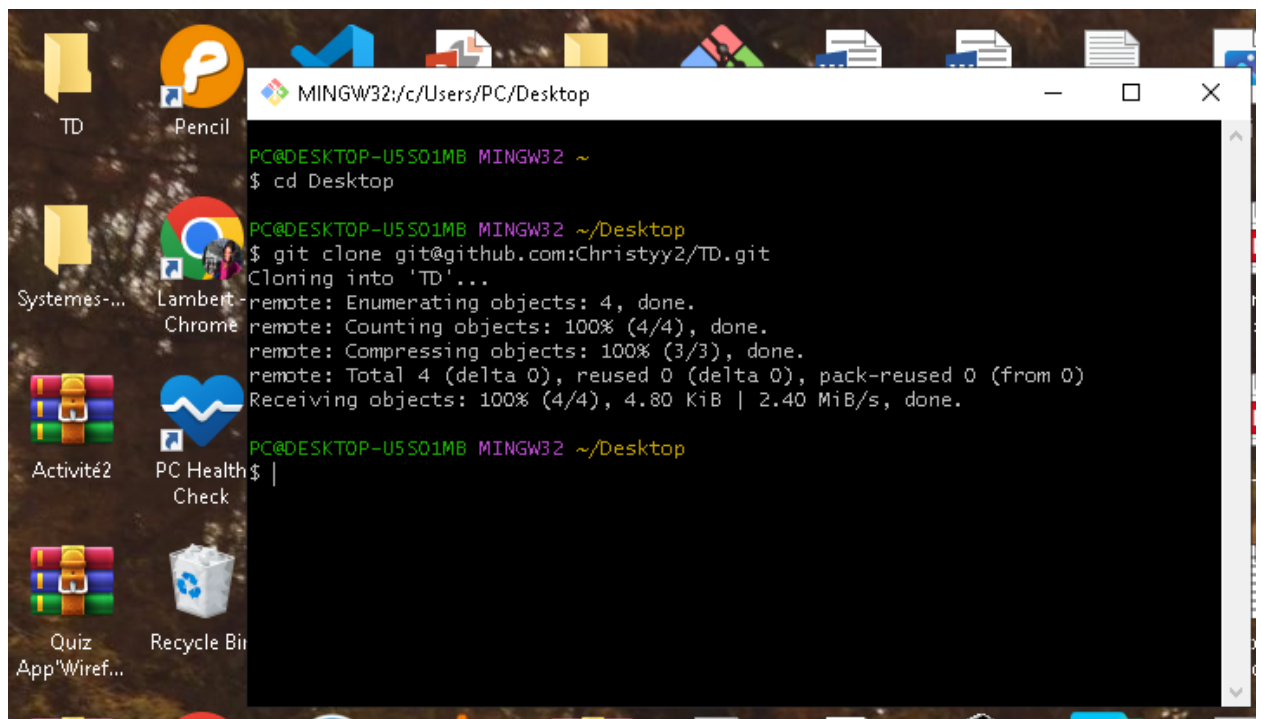
Licenses explain how others can use your code. [About licenses](#)

 Apache License 2.0

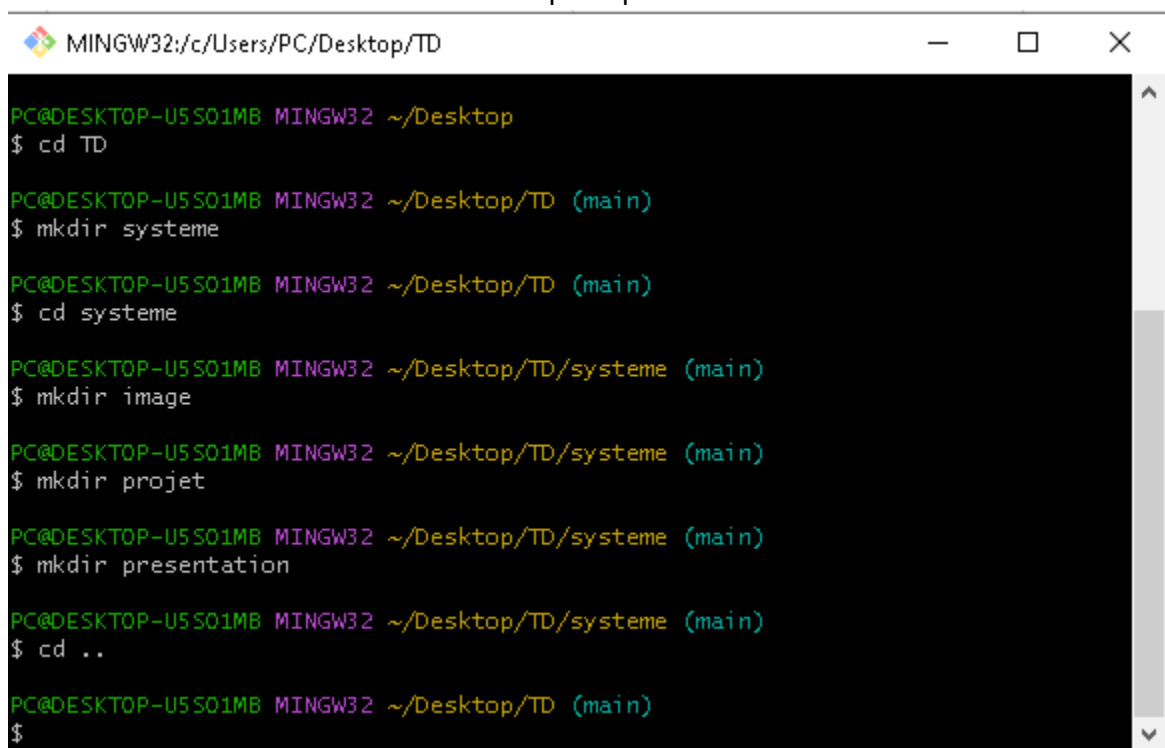
Activ

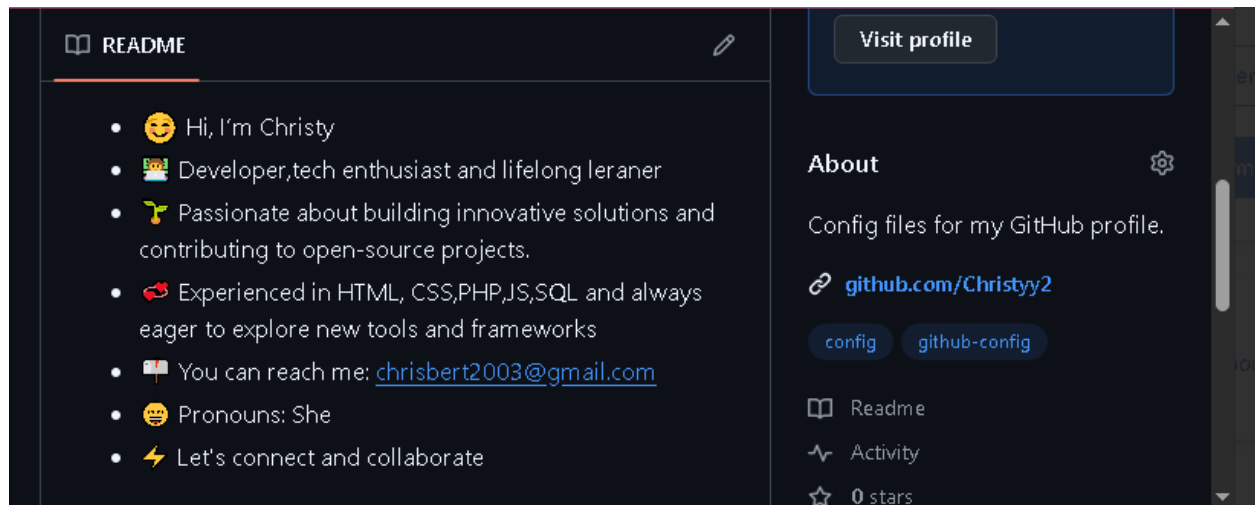
Go to S

- ✓ Clonage du dossier TD sur mon bureau



- ✓ Création des dossiers systeme, image, projet, presentation dans le dossier principal TD





3) Troisième étape : Configuration de Git

```
MINGW32:/c/Users/PC/Desktop/projet1-git

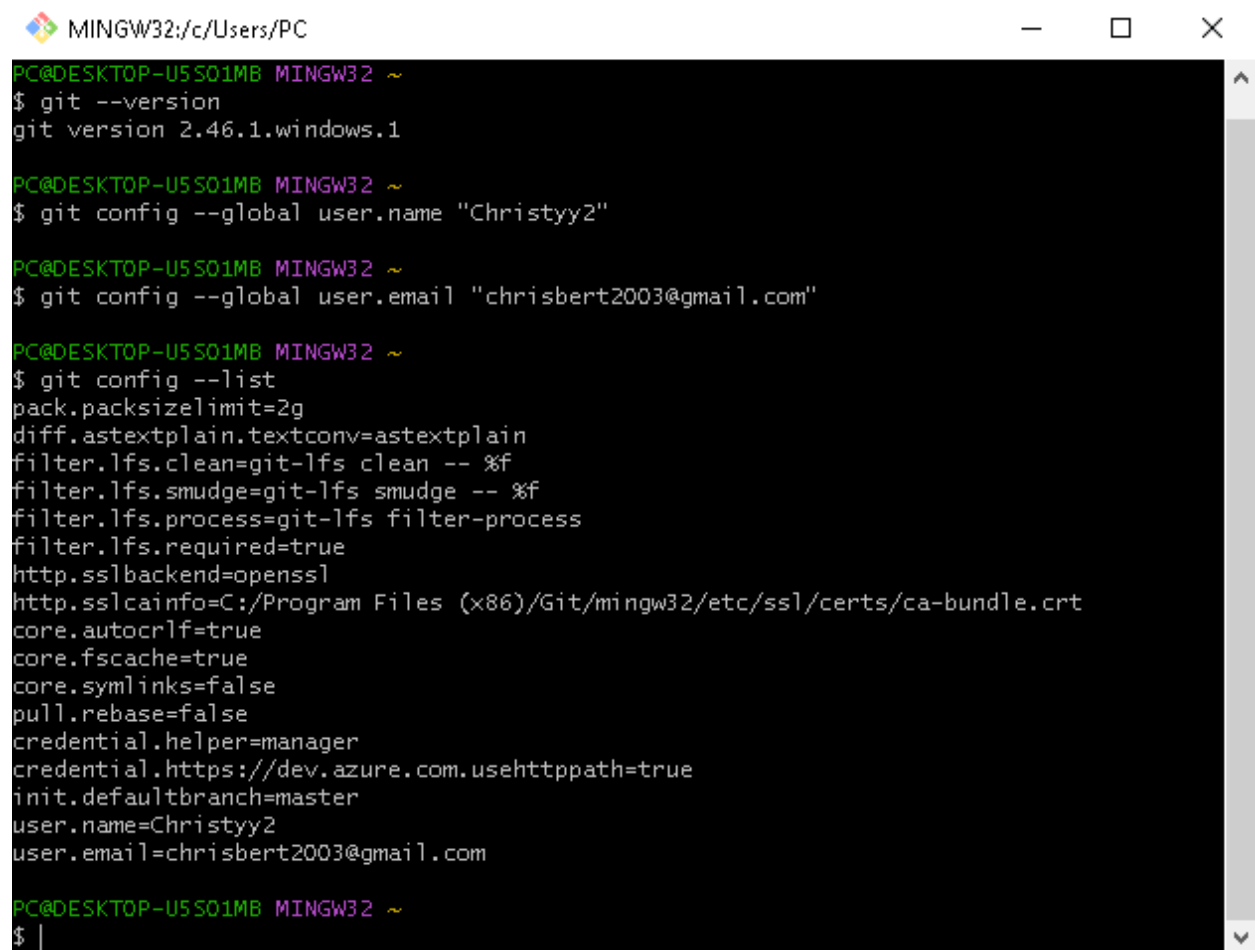
PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ git --version
git version 2.46.1.windows.1

PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ git config --global user.name "Christyy2"

PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ git config --global user.email "chrisbert2003@gmail.com"

PC@DESKTOP-U5501MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```

4)Quatrième étape : Vérification des données utilisateurs



```
PC@DESKTOP-U5S01MB MINGW32 ~
$ git --version
git version 2.46.1.windows.1

PC@DESKTOP-U5S01MB MINGW32 ~
$ git config --global user.name "Christyy2"

PC@DESKTOP-U5S01MB MINGW32 ~
$ git config --global user.email "chrisbert2003@gmail.com"

PC@DESKTOP-U5S01MB MINGW32 ~
$ git config --list
pack.packsizelimit=2g
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=openssl
http.sslcainfo=C:/Program Files (x86)/Git/mingw32/etc/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
user.name=Christyy2
user.email=chrisbert2003@gmail.com

PC@DESKTOP-U5S01MB MINGW32 ~
$ |
```

5) Cinquième étape : Affichage de la liste des fichiers et dossiers avec la commande ls

```
MINGW32:/c/Users/PC
PC@DESKTOP-U5S01MB MINGW32 ~
$ ls
'3D Objects'/
AppData/
'Application Data'@
Contacts/
Cookies@
Desktop/
DevConnect-ameliore.epgz
DevConnect.epgz
Documents/
Downloads/
Favorites/
IntelGraphicsProfiles/
Links/
'Local Settings'@
Music/
'My Documents'@
NTUSER.DAT
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TM.b1f
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer00000000000000000001.regtr
ans-ms
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer00000000000000000002.regtr
ans-ms
NetHood@
OneDrive/
Pictures/
PrintHood@
PyCharmMiscProject/
PycharmProjects/
QuizFlashApp.epgz
```

```
MINGW32:/c/Users/PC/Desktop
OneDrive/
Pictures/
PrintHood@
PyCharmMiscProject/
PycharmProjects/
QuizFlashApp.epgz
Recent@
Resources/
'Saved Games'/
Searches/
SendTo@
'Start Menu'@
Templates@
Videos/
activite1/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c
PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop
```

6) Sixième étape : Création d'un dossier dans Desktop

```
MINGW32:/c:/Users/PC/Desktop
Recent@
Resources/
'Saved Games'/
Searches/
SendTo@
'Start Menu'@
Templates@
Videos/
activitel/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$
```



7) Septième étape : Entrée dans notre dossier « projet1-git » fraîchement créé.

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
Searches/
SendTo@
Start Menu@
Templates@
Videos/
activitel/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$
```

8) Huitième étape : Initialisation du dépôt git.

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
Videos/
activitel/
developementMobile/
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

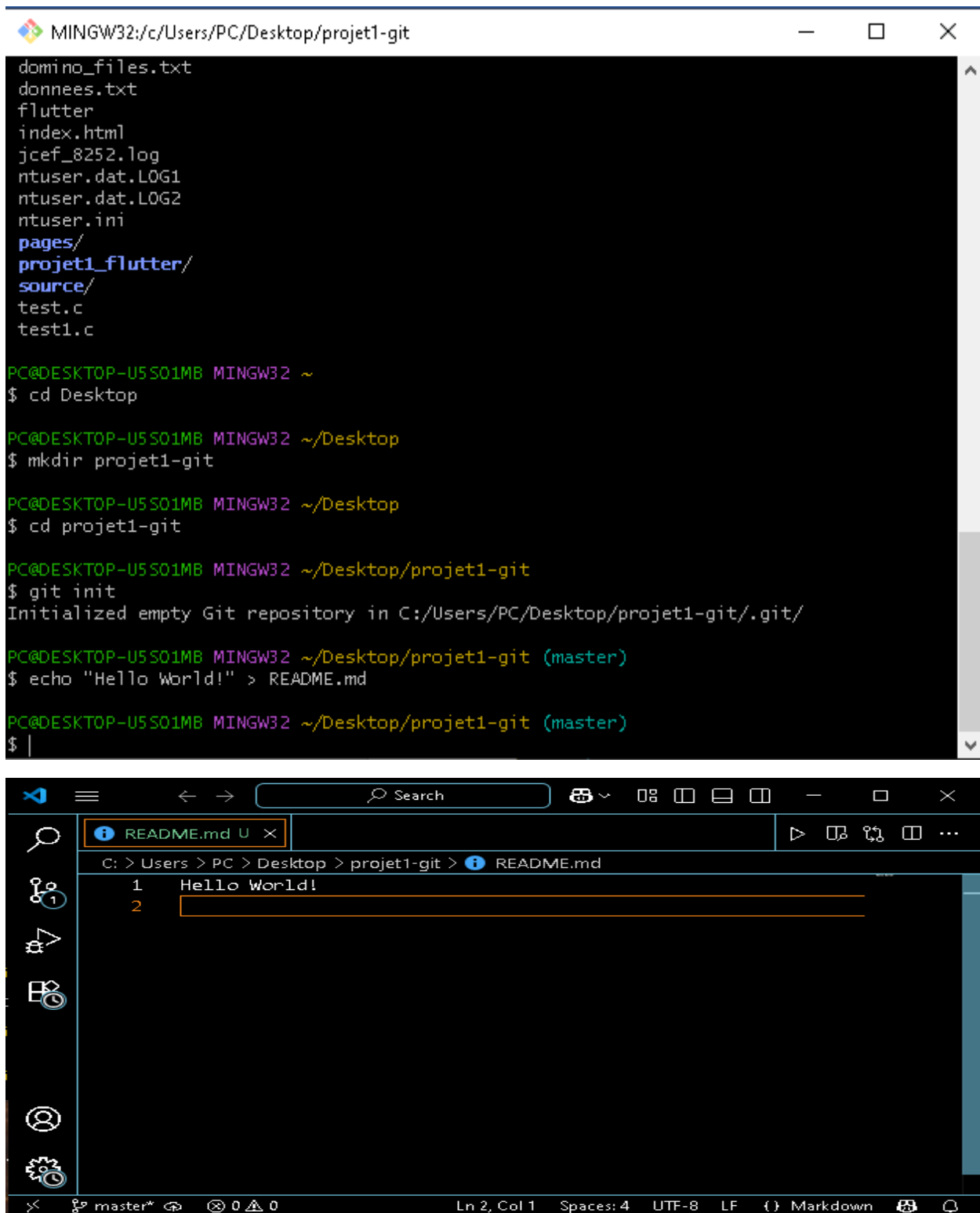
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$ git init
Initialized empty Git repository in C:/Users/PC/Desktop/projet1-git/.git/

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

9) Neuvième étape : Ouverture et écriture de mon projet dans le fichier README.md



```
MINGW32:/c/Users/PC/Desktop/projet1-git
domino_files.txt
donnees.txt
flutter
index.html
jcef_8252.log
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
pages/
projet1_flutter/
source/
test.c
test1.c

PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop

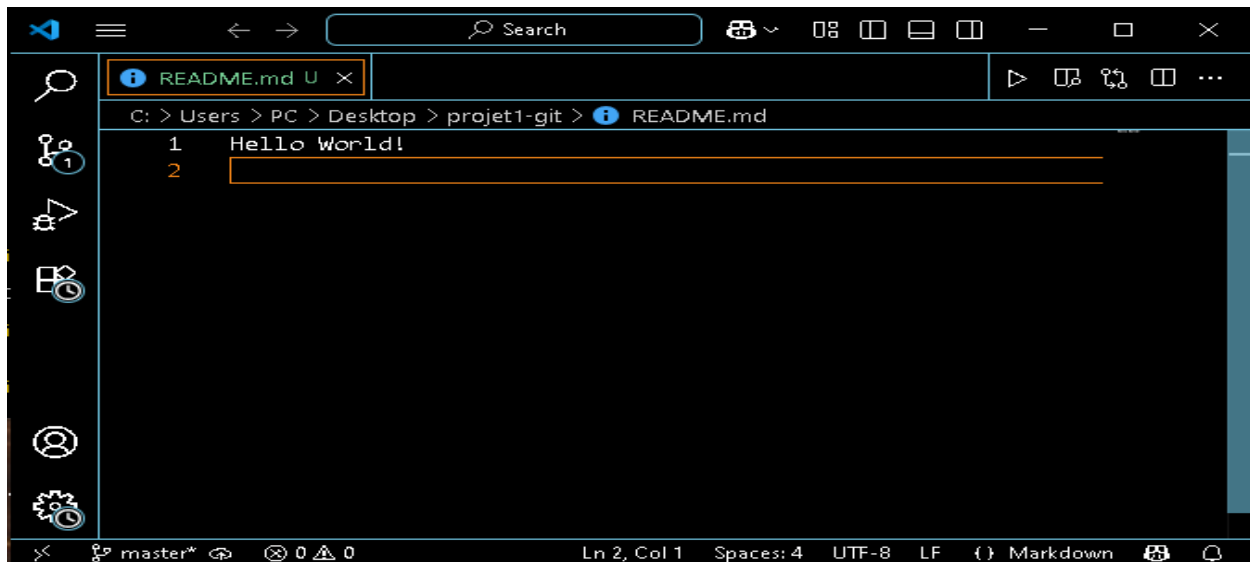
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ mkdir projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$ git init
Initialized empty Git repository in C:/Users/PC/Desktop/projet1-git/.git/

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ echo "Hello World!" > README.md

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```

```
1 Hello World!
2
```

The code editor shows the file path: C:\> Users > PC > Desktop > projet1-git > README.md. The status bar at the bottom indicates: master*, 0 0, Ln 2, Col 1, Spaces: 4, UTF-8, LF, Markdown.

10)Dixième étape : Ajout du dossier README.md dans Git et premier commit effectué

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd projet1-git

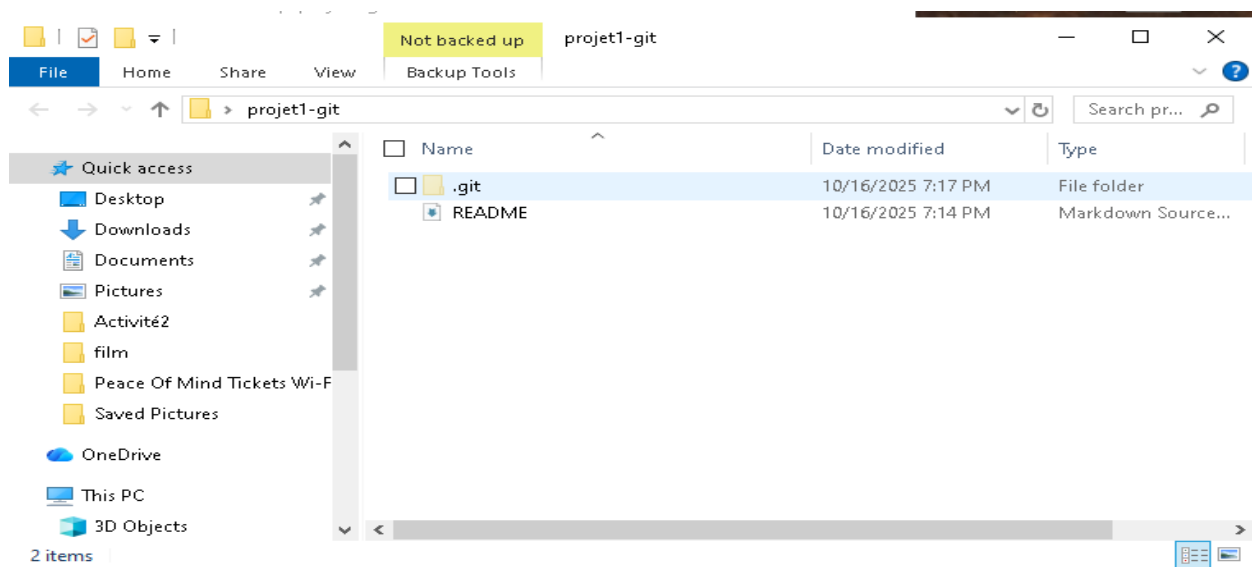
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git
$ git init
Initialized empty Git repository in C:/Users/PC/Desktop/projet1-git/.git/

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ echo "Hello World!" > README.md

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git add README.md
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git commit -m "Premier commit"
[master (root-commit) ab2ba86] Premier commit
1 file changed, 1 insertion(+)
create mode 100644 README.md

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```



11) Onzième étape : Affichage de l'historique des commits dans un dépôt Git.

```
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ git log
commit ab2ba86bf8e069bfb0e67300750e7859b835e8cd (HEAD -> master)
Author: Christyy2 <chrisbert2003@gmail.com>
Date:   Fri Oct 17 10:40:59 2025 -0400

    Premier commit

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```

12) Douzième étape : Génération d'une clé SSH

```
MINGW32:/c/Users/PC/Desktop/projet1-git
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ ssh-keygen -t rsa -b 4096 -C "chrisbert2003@gmail.com"
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/PC/.ssh/id_rsa):
/c/Users/PC/.ssh/id_rsa already exists.
Overwrite (y/n)? y
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/PC/.ssh/id_rsa
Your public key has been saved in /c/Users/PC/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:RZUSJmmvesk35pq+GwWTyiT2lYdoE3kScXaeobLQzDU chrisbert2003@gmail.com
The key's randomart image is:
+----[RSA 4096]-----+
|      ++E.*o..      |
|      +o*+%.o.      |
|      +X+0.=.       |
|      . B * =.       |
|      = S..         |
|      ..           |
|      o..          |
|      . +o+        |
|      o*B..         |
+-----[SHA256]-----+
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

13) Treizième étape : Affichage de la clé privée avec la commande cat

```
MINGW32:/c:/Users/PC/Desktop/projet1-git
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ cat ~/.ssh/id_rsa
-----BEGIN OPENSSH PRIVATE KEY-----
b3B1bnNzaC1rZXktZjEAAAAABG5vbmUAAAAAEbm9uZQAAAAAAAAABAAAFwAAAAdzc2gtcn
NhAAAAAwEAAQAAAE5vB8tXMGpQpd/2Wgc4pP7N2ZXFRdaa5szad71GKxCyHMsH5BANEs
oxqxz4Z0+8muRkz321oXMHdGhmqfCVLbDBGfzG4wNEMELyAV19BKyvGEDdD0ZWB62y7zPH
kYj9kweIFgAWB/+n2F5FF2CCChuN1mwo0cIVTXM2jkwfXw1YgW0DFoZckVixVIJTCw4tocs
CdDgCkIbHCU7pzHb9vNohjKG1x45XxFYsvFkMCXLQTPgngA2oD5HPrDwKNWPWbKGMuP0RJ
z3ZxHTs5t07J0Kw35p2BxZMX1eZZnARL0KpjQ85CkzmAw2miu5Cu1irqb6n6/F1tZTsSka
z735t1XnJ+JDd4nyAxH7BGbJ195q5GjdJv4z1aTYjUkL0/N7JY+GfcgdwmSI5je8EbV1gm
YSN4GDFZJFrg7/6MLq07SRM9BbtGTh0nDcmESAg3MLgTUEwWkRh+EA0dNkEggjm2hbrP6
Nirjp0q+1SduB8nkDJ60P/wtWZvhhzIuv4iSN11GCBuPU8F7h8mPdF/dw2RFQ6MPGzFXW
9mGoJ3oRP+ESgRGX8zt0Yyn/z3xxiMI0xhRbiLG1YqK1R9oH4u6t0WrVM24ZxyErWmQs4+
B3r3tSm+3A6wSfRk1Xep7cWYBuYn/ciBik0G2YqibjC9vat8qCxi+wtK8XA3dq5EL4tuS
MAAdQUXQ5u1F00boAAAAHc3NoLXJzYQAAAE5vB8tXMGpQpd/2Wgc4pP7N2ZXFRdaa5s
zad71GKxCyHMsH5BANEsoxqxz4Z0+8muRkz321oXMHdGhmqfCVLbDBGfzG4wNEMELyAV19
BKyvGEDdD0ZWB62y7zPHkYj9kweIFgAWB/+n2F5FF2CCChuN1mwo0cIVTXM2jkwfXw1YgW0
DFoZckVixVIJTCw4tocsCdDgCkIbHCU7pzHb9vNohjKG1x45XxFYsvFkMCXLQTPgngA2oD
5HPrDwKNWPWbKGMuP0RJz3ZxHTs5t07J0Kw35p2BxZMX1eZZnARL0KpjQ85CkzmAw2miu5
Cu1irqb6n6/F1tZTsSkaz735t1XnJ+JDd4nyAxH7BGbJ195q5GjdJv4z1aTYjUkL0/N7JY
+GfcgdwmSI5je8EbV1gmYSN4GDFZJFrg7/6MLq07SRM9BbtGTh0nDcmESAg3MLgTUEwWk
Rh+EA0dNkEggjm2hbrP6Nirjp0q+1SduB8nkDJ60P/wtWZvhhzIuv4iSN11GCBuPU8F7h8
mPdF/dw2RFQ6MPGzFXW9mGoJ3oRP+ESgRGX8zt0Yyn/z3xxiMI0xhRbiLG1YqK1R9oH4u
6t0WrVM24ZxyErWmQs4+B3r3tSm+3A6wSfRk1Xep7cWYBuYn/ciBik0G2YqibjC9vat8qC
xi+wtK8XA3dq5EL4tuSMAAADAAQABAAACACop/OLru0taHLZcFX0z7YrMHMvMKV/5sjDM
Iu4whK2KUpIowvrN1Q6FebBvj6018fUw6VHLAA/ej0iMX/QGVir6agjcl117X0CzxW194K
Hz/Y2+OFjocBZLmKpSw7srxs9Bo8MsmME1uMpr3R25N0IiFv+AoRNZqsiVb1zp1TNz2y8D
JKE4TOPE6iDzp+kffdlE71QzLKrzW1RX5Jb0cyeJQwyFPq10U/j73LRzugvzNwB0noScSk
q2aGq0Ly0xAmrkQxy+LkvTQ0uTncgKWyTzurHjTEbf8z1qhWYMN544qvZpFpJR6Z1MK
62nS38BwLchj48z10d1z5TwtYBQpYyX0Z6M6cfKUD5pUcFeb/4GcufnczAdkU1Z250HT3f
a0YBDkhY1xZqcLDMemeemDwtj0X7dj4f50LjZWTXgh7TZAKgtGzaIw9E8GE0CqMdtwFB+
+8A+qN/jCyrzB6w95joiijvp4bX1Bcbg6zR38u1BxHL8E9khSpXIZh1P4spVPMjMB8cmb3
3mXV59sYRjwdw81jgBAAABAQCYZZoVv3nTLgy91WZnR08fVtdIdvFFkz0CaMEPFPR1BqKc
+yfBNCCgbAQ6VOK9FAHfzHVwxZDfQuQIfto10Ebox9k/OCn01+TfgTw/K6gk8ndQhji0Q+
R2ixvvzq3yHF1Myx4VBykhs0wNa2r5ampJUUEntGKdef7DGj4X6xSLAPjtX0oBk/sU4TqI
W1/NTJONvoCaaKR7z4eM0twmwSLFkH8y+jf+buJ1r/g5FFSJCazVDrTo6gPUmUvso4vuIO
8qQDONP2LMj1yQobD83z78KM5ZeQM0eurs3YsCTL/b0E0QmcmBvYbTat2f8xHSTV8QYIHK
JcrhMmTsvAFWxH4nAAABAQD5SL1nfPaZyMuYaK6j208HEbyBnwzbnjV2kYFwmbe3cG0KXb
cMiVX4+A4RfftgJzvw03LQ1utzSFWJ0/Nuk7Q9zNc+d8S5jtm1XfPjXk6ysjNEzSpzJStS
9MSb5fCAhXmNNzkeS0fg+zbxeY1ztKoDTiRzI/XfL9acvwmrmuReJiWp4uv9zW29j/8nKI
fybhdd/AYrtK4a4ip023ag6Rnd1YsBQ0jLvANFRE9dewwNLfwQDPFj9dEzspvk1Fuic+KR
BVgAtZP1HoB7dns8q40o/1nduMeKusq5IFyCT6J0jJLcd43JhweF1LZec/ycN8M3aw2iKT
8NgwjewjRAf8EjAAABAQDktK4LpAn6EC7QAIKAGSVwdqrTiVd5AYcEtKTy4L9Cb1ipZV2d
AmCIjoQjEc9q0i71cIEwsPwNJUI00wCMXRaxcyahQ260hC2N3ZPhZNEws1MPgLBgliTONZ
ZP9VqB4z9DXAZ5Y9BFtDyyZQS5R7J8fzHT4gV9vU3pAbXSqircAq021UFP0LY/8DZ26x1D
06CduMEJxiQWRsRVA1qzK00XGjs0KxKeMKR0bQ9Ugqyy3yAgvd+xKgmZfGEcFOy32AyzCx
+DcemKnpjELvr/rX+ESiUg/ZZx4Mh4cJLnvEGfg2iAXWc+Abaye135i30dE/BoxsZN51g3
fLhoQjDNxagBAAAF2Nocm1zYmVydDIwMDNAZ21hawwuY29tAQID
-----END OPENSSH PRIVATE KEY-----
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$
```

14) Quatorzième étape : Affiche de la clé publique

```
MINGW32:/c/Users/PC/Desktop/projet1-git
fybhdd/AYrtK4a4ip023ag6Rnd1YsBQ0jLvANfRE9dewvNLfWQDPFj9dEzspvk1Fuic+KR
BVgAtZP1HoB7dns8q40o/1nduMeKusq5IFyCt6J0jJLcd43JhWeF1LZeC/ycN8M3aw2ikT
8NgwjewjRAf8EjAAABAQDtKT4LpAn6EC7QAIKAGSVWdqrTiVd5AYcEtKy4L9Cb1ipZV2d
AmCIjoQjEc9q0i71cIEwsPwNJUI00wCMXRAXcyahQ260hC2N3ZPhZNews1MPgLBglITONZ
ZP9VqB4z9DXAz5Y9BFtDyyZQ55R7J8fzHT4gV9vU3pAbXSqircAqQ21UFPOLY/8DZ26x1D
06CduMEJxiQWRsRVA1qzKXXGjsOKxKeMKrObQ9Ugqyy3yAgvd+XKgmZfGEcF0y32AyzCx
x+DcemKnjELvr/rX+ESiUg/ZZx4Mh4cJLnvEGfg2iAXWc+Abaye135i30dE/BoxsZN51g3
fLho0jDNxagBAAAF2NocmlzYmVydIwMDNAZ21haWwY29tAQID
-----END OPENSSH PRIVATE KEY-----

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ AC

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ cat ~/.ssh/id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQADm8Hy1cwa1C13/ZYZzik/s3Z1d9F1prnzNp3vUYrEL
RwhVNczA0TB9fCViBY4MWhlyRWLFUglNzDi2hywJOMZwohscJTunMdv282iGMOaXHj1fEviy8WQwJctB
ifIDEfsEZsnX3mrkaN0m/j0VpNiNSQs783slj4Z9yB3CZIJmN7wrtXWCzhI3gYN9kkWuDv/owurTtJEz
bMVdb2YagnehE/4RKBEZfz005jKf/PfHGIwg7GGsGIsaViorVH2gfi7q3RatUzbh1fIStaZCzj4Heve1

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/projet1-git (master)
$ |
```

15) Quinzième étape : Ajout réussie de la clé sur mon compte GitHub

Settings

You have successfully added the key 'Key Windows'.

Christy Gérys LAMBERT (Christyy2)
Your personal account

Public profile
Account
Appearance
Accessibility
Notifications
Access
Billing and licensing
Emails
Password and authentication
Sessions
SSH and GPG keys
Organizations

SSH keys

This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.

Authentication keys

Key Windows
SHA256:RZU5Jmmvesk35pq+GwHTy1T21YdoE3kScXaeobLQzDU
Added on Oct 17, 2025
Never used — Read/write
Delete

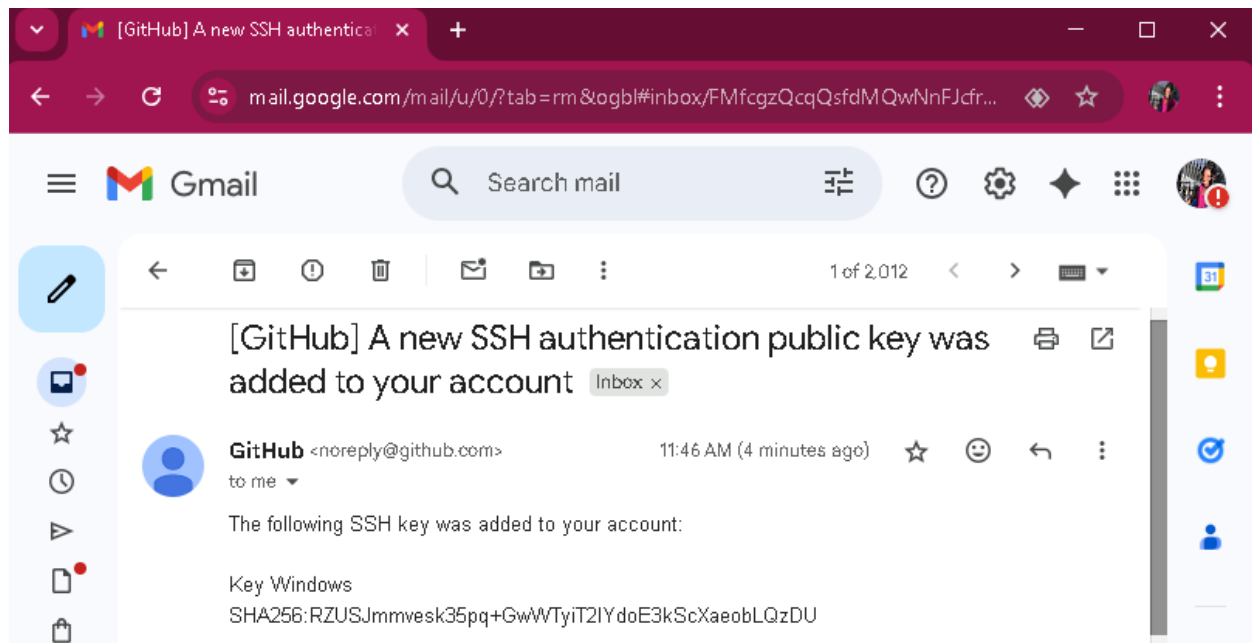
Check out our guide to [connecting to GitHub using SSH keys](#) or troubleshoot [common SSH problems](#).

GPG keys

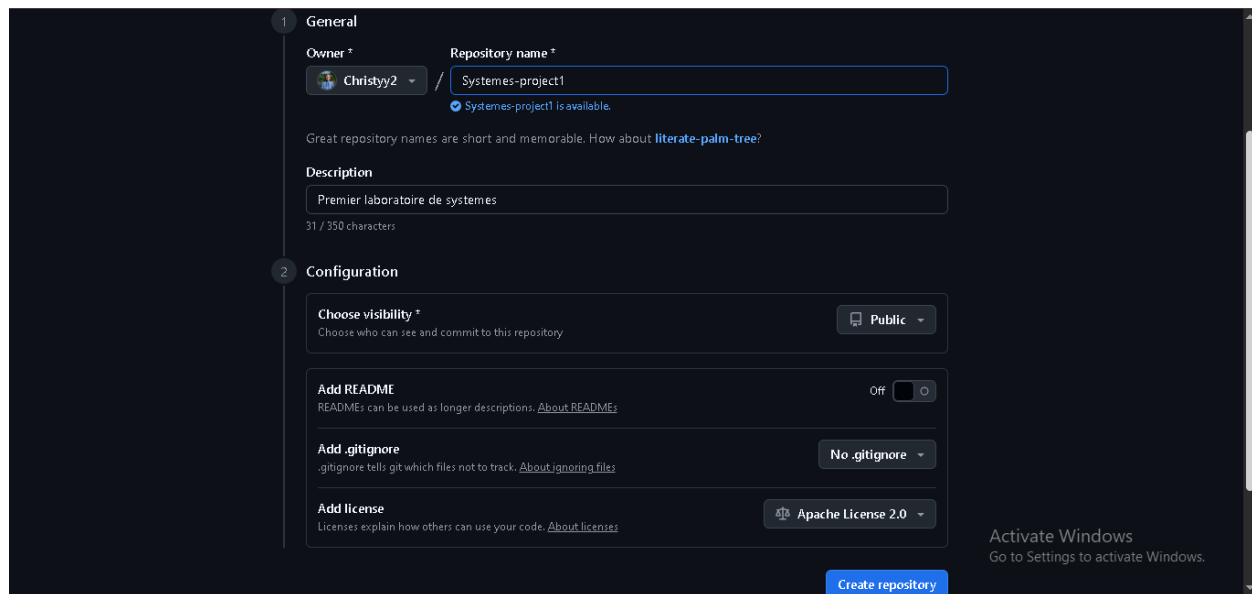
There are no GPG keys associated with your account.

Activate Windows
Go to Settings to activate Windows.

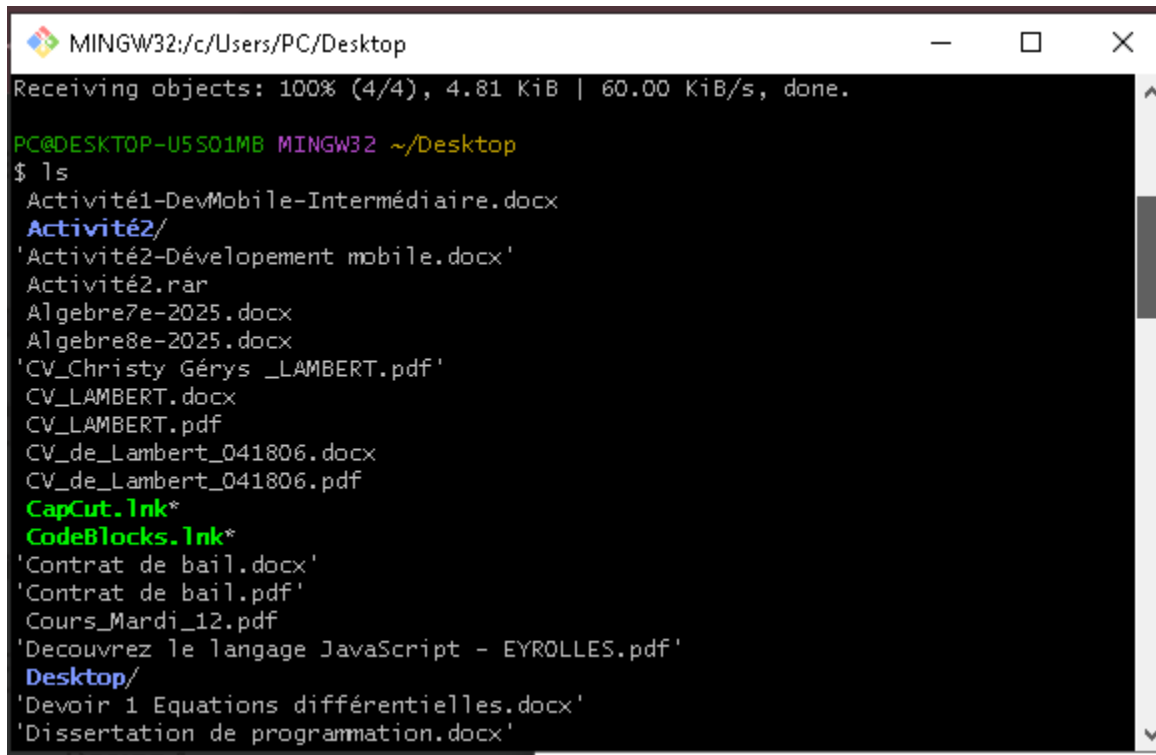
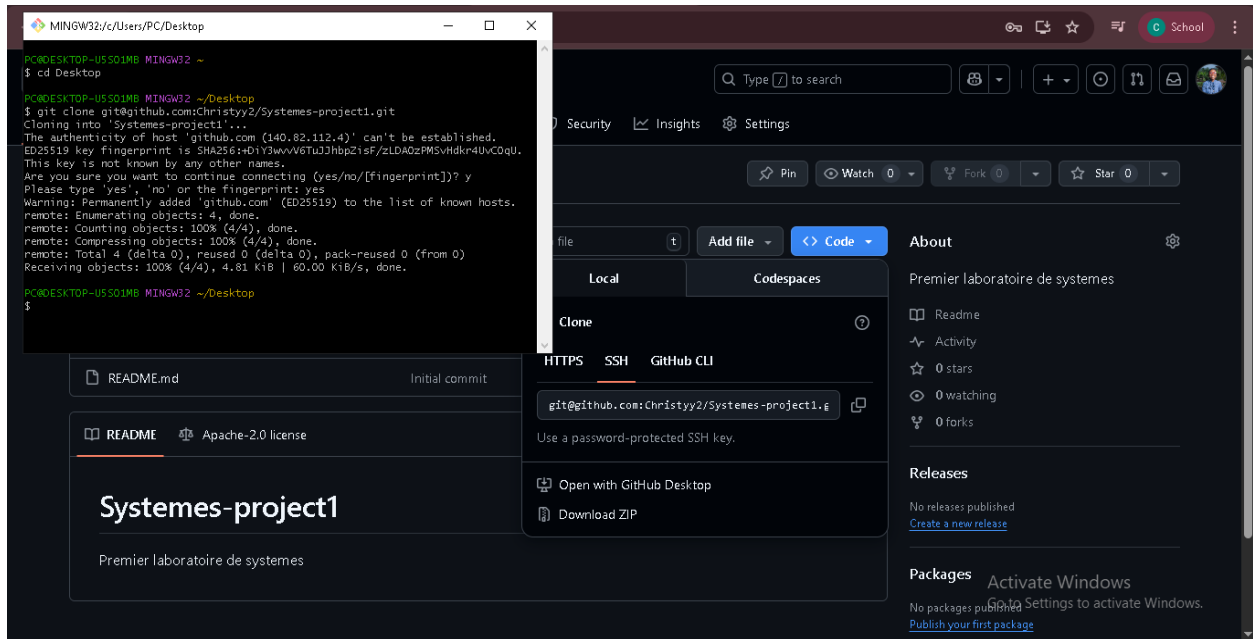
New SSH key
New GPG key



16) Seizième étape : Création du dépôt GitHub



17) Clonage du dépôt GitHub via la clé SSH



MINGW32:/c/Users/PC/Desktop/Systemes-project1

'~\WRL2995.tmp'

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop

\$ cd Systemes-project1

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ echo "Systeme d'exploitation!" > Module.txt

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ git add

Nothing specified, nothing added.

hint: Maybe you wanted to say 'git add .?'

hint: Disable this message with "git config advice.addEmptyPaths false"

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ git add .

warning: in the working copy of 'Module.txt', LF will be replaced by CRLF the next time Git touches it

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ git commit -m "Ajout Module"

[main d644723] Ajout Module

1 file changed, 1 insertion(+)

create mode 100644 Module.txt

MINGW32:/c/Users/PC/Desktop/Systemes-project1

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ git commit -m "Ajout Module"

[main d644723] Ajout Module

1 file changed, 1 insertion(+)

create mode 100644 Module.txt

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ git branch -M main

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ git push -u origin main

Enumerating objects: 4, done.

Counting objects: 100% (4/4), done.

Delta compression using up to 2 threads

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 338 bytes | 338.00 KiB/s, done.

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)

To github.com:Christyy2/Systemes-project1.git

1654b9e..d644723 main -> main

branch 'main' set up to track 'origin/main'.

PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/Systemes-project1 (main)

\$ |

SECOND EXERCICE

- ✓ Création d'un dépôt GitHub nommé TD

1

General

Owner *

Christyy2

Repository name *

TD

TD is available.

Great repository names are short and memorable. How about [supreme-octo-goggles?](#)

Description

Premier Laboratoire du cours Systemes

37 / 350 characters

2

Configuration

Choose visibility *

Choose who can see and commit to this repository

Public

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

On

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

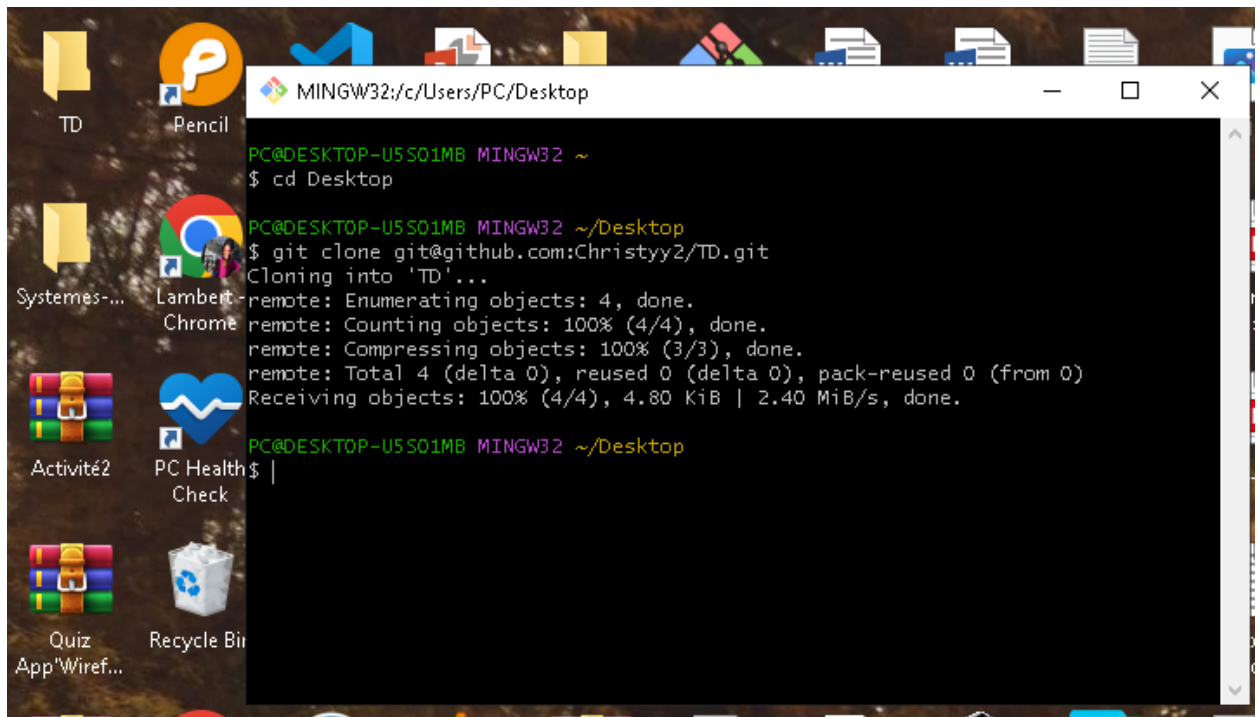
No .gitignore

Add license

Licenses explain how others can use your code. [About licenses](#)

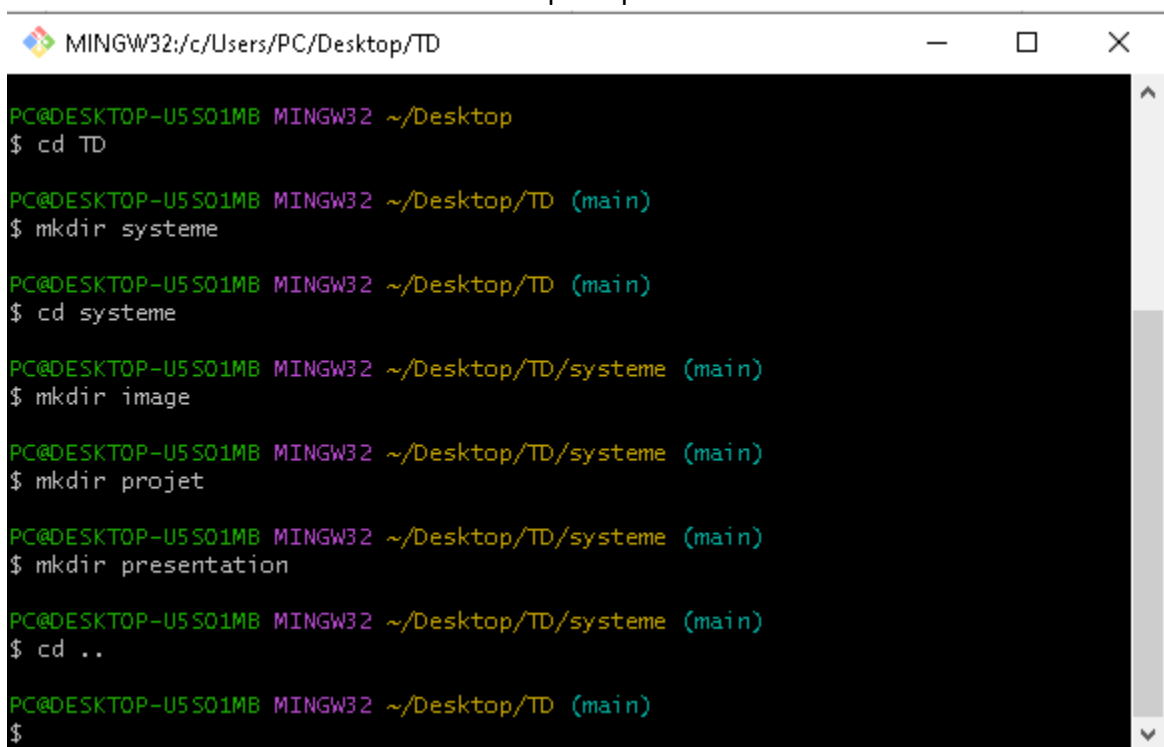
Apache License 2.0

- ✓ Clonage du dossier TD sur mon bureau



```
MINGW32:/c/Users/PC/Desktop
PC@DESKTOP-U5S01MB MINGW32 ~
$ cd Desktop
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ git clone git@github.com:Christyy2/TD.git
Cloning into 'TD'...
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (4/4), 4.80 KiB | 2.40 MiB/s, done.
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ |
```

- ✓ Création des dossiers systeme, image, projet, presentation dans le dossier principal TD



```
MINGW32:/c/Users/PC/Desktop/TD
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop
$ cd TD
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD (main)
$ mkdir systeme
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD (main)
$ cd systeme
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD/systeme (main)
$ mkdir image
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD/systeme (main)
$ mkdir projet
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD/systeme (main)
$ mkdir presentation
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD/systeme (main)
$ cd ..
PC@DESKTOP-U5S01MB MINGW32 ~/Desktop/TD (main)
$
```