# COMP804 Assessment3 Report

## Create a new repository



## Configure Git username and email

## Clone the GitHub repository to local computer



## Copy the code files into the repository folder

# Add the files to the staging area

```
Chann@Chen MINGW64 /d/Git
$ ls
COMP804_Assessment3/   cmd/              git-bash.exe*    unins000.dat
LICENSE.txt            comp804_chen/     git-cmd.exe*     unins000.exe*
ReleaseNotes.html      dev/              mingw64/         unins000.msg
bin/                   etc/              tmp/             usr/

Chann@Chen MINGW64 /d/Git
$ cd COMP804_Assessment3/

Chann@Chen MINGW64 /d/Git/COMP804_Assessment3 (main)
$ git add .
```

# Commit the files to the local repository with a commit message

```
Chann@Chen MINGW64 /d/Git/COMP804_Assessment3 (main)
$ git commit -m "Initial commit for Assignment3"
[main (root-commit) 1b550b0] Initial commit for Assignment3
 17 files changed, 717 insertions(+)
 create mode 100644 animals/cat.png
 create mode 100644 animals/dog.png
 create mode 100644 animals/frog.png
 create mode 100644 cyber attacks/Cross-site scripting (XSS).png
 create mode 100644 cyber attacks/DDoS.png
 create mode 100644 cyber attacks/DNS spoofing.png
 create mode 100644 cyber attacks/Malware attacks.png
 create mode 100644 cyber attacks/Man-in-the-middle attacks.png
 create mode 100644 cyber attacks/Password attacks.png
 create mode 100644 cyber attacks/Phishing.png
 create mode 100644 cyber attacks/Ransomware.png
 create mode 100644 cyber attacks/SQL Injection.png
 create mode 100644 cyber attacks/URL interpretation.png
 create mode 100644 example_table.png
 create mode 100644 index.html
 create mode 100644 mystyle.css
 create mode 100644 task 4.js
```
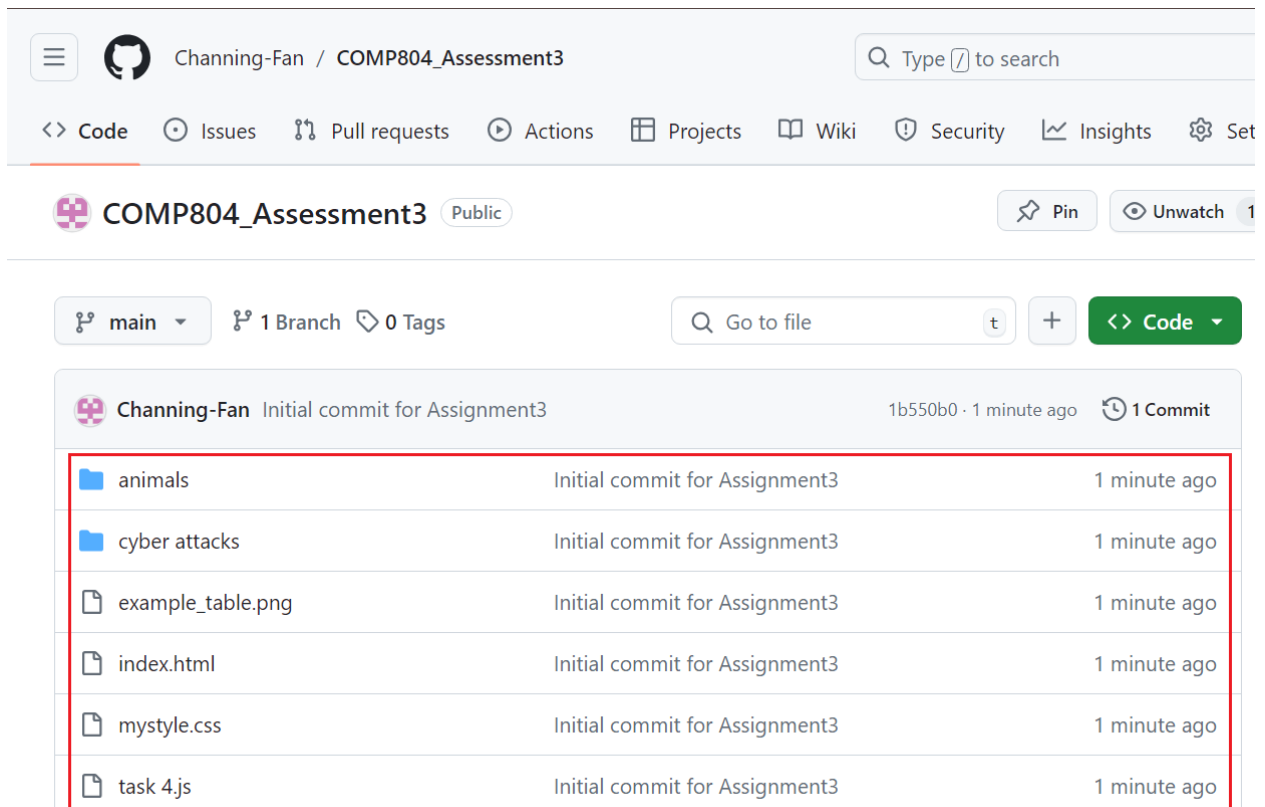
# Push the files to GitHub



```
Chann@Chen MINGW64 /d/Git/COMP804_Assessment3 (main)
$ git push
Enumerating objects: 21, done.
Counting objects: 100% (21/21), done.
Delta compression using up to 16 threads
Compressing objects: 100% (21/21), done.
Writing objects: 100% (21/21), 537.39 KiB | 31.61 MiB/s, done.
Total 21 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/Channing-Fan/COMP804_Assessment3
 * [new branch]      main -> main
```

# Visit the GitHub repository to check if the files appear



# Link to the repository

[https://github.com/Channing-Fan/COMP804_Assessment3/tree/main](https://github.com/Channing-Fan/COMP804_Assessment3/tree/main)