1

Gitbashing and adding files


```
MINGW64:/c/Users/poude/Desktop/IT-Assignment                    —    □    ✕

On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Week 3/
        Week 4/
        Week 5/
        Week 6/
        Week 7/

nothing added to commit but untracked files present (use "git add" to track)

Leduop@Leduop MINGW64 ~/Desktop/IT-Assignment (master)
$ git add .

Leduop@Leduop MINGW64 ~/Desktop/IT-Assignment (master)
$
```

2

File added


```
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:    Week 3/Images/Fairytail.jpg
        new file:    Week 3/Images/SAO.png
        new file:    Week 3/Images/kaneki.jpg
        new file:    Week 3/form.html
        new file:    Week 3/index.html
        new file:    Week 3/page.html
        new file:    Week 3/page2.html
        new file:    Week 3/photos.html
        new file:    Week 3/tablelayout.html
        new file:    Week 4/Task 1.pdf
        new file:    Week 4/Task 2.pdf
        new file:    Week 4/Task 3.pdf
        new file:    Week 5/Exercise 1.html
        new file:    Week 5/Exercise 2.html
```

3

Initial commit

```
[master (root-commit) 5644f87] initial commit
 30 files changed, 637 insertions(+)
 create mode 100644 Week 3/Images/Fairytail.jpg
 create mode 100644 Week 3/Images/SAO.png
 create mode 100644 Week 3/Images/kaneki.jpg
 create mode 100644 Week 3/form.html
 create mode 100644 Week 3/index.html
 create mode 100644 Week 3/page.html
 create mode 100644 Week 3/page2.html
 create mode 100644 Week 3/photos.html
 create mode 100644 Week 3/tablelayout.html
 create mode 100644 Week 4/Task 1.pdf
 create mode 100644 Week 4/Task 2.pdf
 create mode 100644 Week 4/Task 3.pdf
 create mode 100644 Week 5/Exercise 1.html
 create mode 100644 Week 5/Exercise 2.html
 create mode 100644 Week 5/Exercise 3.html
 create mode 100644 Week 5/Exercise 4.html
 create mode 100644 Week 5/Images/landscape.jpg
```

4

Pushing to repo

```
Leduop@Leduop MINGW64 ~/Desktop/IT-Assignment (master)
$ git remote
origin

Leduop@Leduop MINGW64 ~/Desktop/IT-Assignment (master)
$ git push -u origin master
Enumerating objects: 39, done.
Counting objects: 100% (39/39), done.
Delta compression using up to 12 threads
Compressing objects: 100% (38/38), done.
Writing objects: 100% (39/39), 4.72 MiB | 1.34 MiB/s, done.
Total 39 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
To https://github.com/Leduop/BaibhavPoudel.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.

Leduop@Leduop MINGW64 ~/Desktop/IT-Assignment (master)
$
```