Notes:

Main:


```
Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main
$ git status
fatal: not a git repository (or any of the parent directories): .git

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main
$ git init
Initialized empty Git repository in E:/videos/Study/cs/important/Git and github/Notes/main/.g
it/

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        564.xlsx
        first.txt
        sdfdf.accdb

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

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ |
```
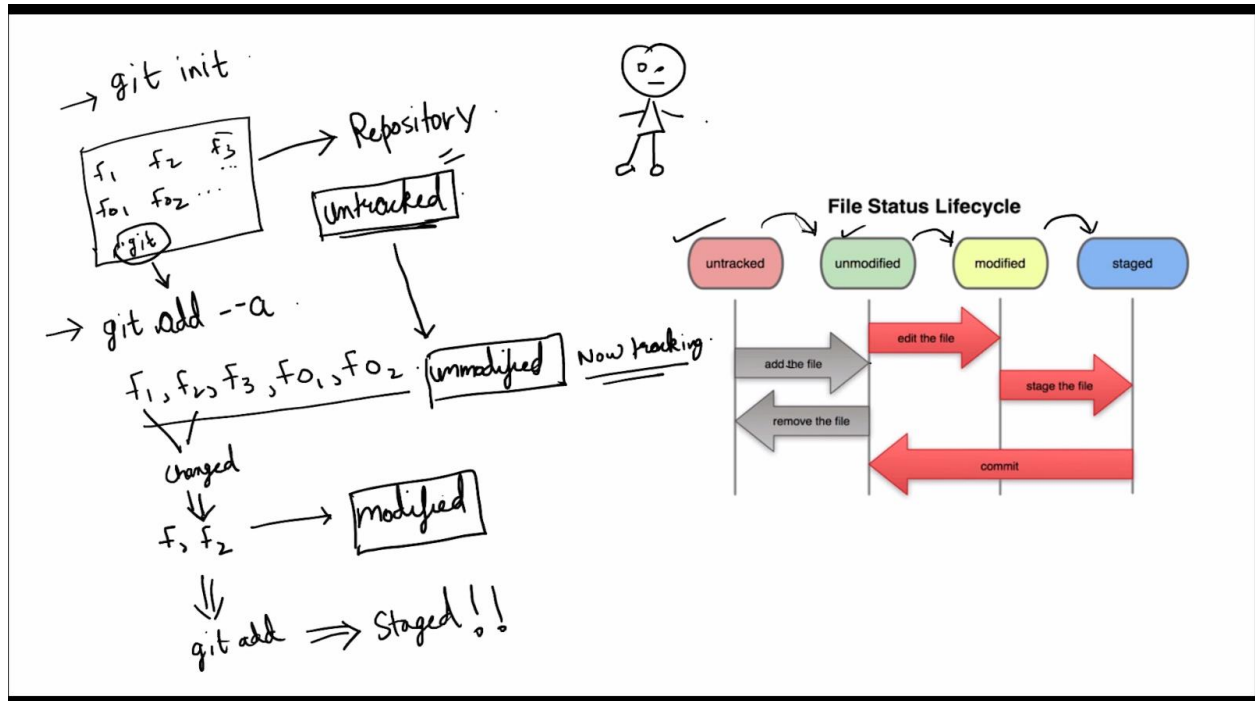
Then tracking all files → "git add --a"


```
No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        564.xlsx
        first.txt
        sdfdf.accdb

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

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git add --a

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   564.xlsx
        new file:   first.txt
        new file:   sdfdf.accdb


Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ |
```

Now change first.txt or any other file

```
No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   564.xlsx
        new file:   first.txt
        new file:   sdfdf.accdb


Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   564.xlsx
        new file:   first.txt
        new file:   sdfdf.accdb

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   first.txt


Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$
```

Here we see that first.txt is present in both staging area and in modified

Type "git add first.txt" to add modified file to staging area

```
  (use "git rm --cached <file>..." to unstage)
        new file:   564.xlsx
        new file:   first.txt
        new file:   sdfdf.accdb

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   first.txt


Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git add first.txt

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   564.xlsx
        new file:   first.txt
        new file:   sdfdf.accdb


Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$
```