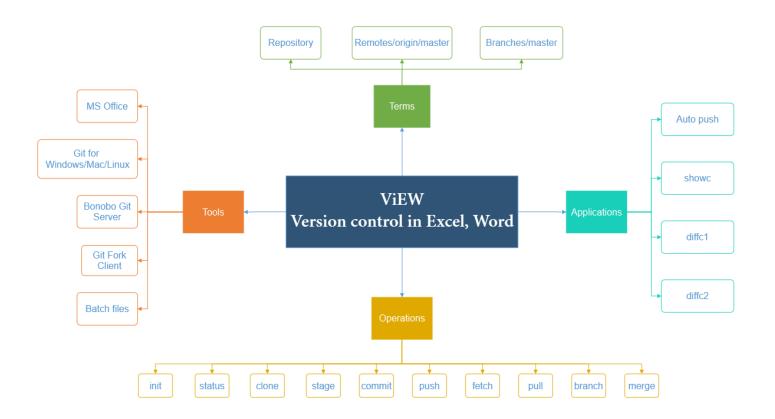
# ViEW (Version control system in Excel, Word)

Version: 0.1

A software tool to use Git in Office | Excel, Word



### **Tools Installation**

MS Excel 2013 Professional Plus

**Bonobo Git Server** 

**Fork Git Client** 

**Git for Windows** 

**Batch programs** 

**Environment PATH variables** 

### **Terms**

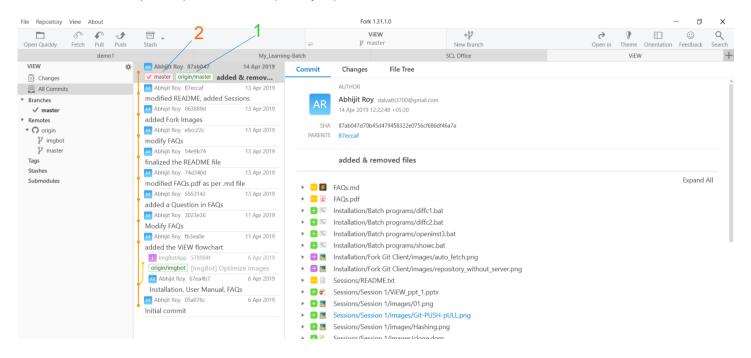
Repository

Repository is termed as any folder with files (any format), sub-folders inside it.



### remotes/origin/master

It refers to the **master** (or main) branch of the repository kept at remote server.



In the image above,

1 - shows the origin/master, basically the master (or main) branch of repository (named - ViEW) kept at remote location.

### branch/master

It refers to the master (or main) branch of the repository (named - ViEW) kept at local storage (like PC, desktop).

In the image above,

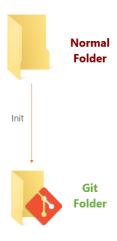
2 - shows the branches/master, basically the master (or main) branch of folder kept at local location.

NOTE: Both the masters (at remote & local) are in sync.

## **Operations**

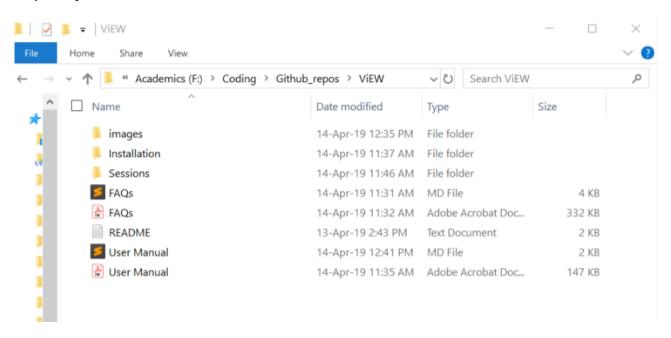
#### 1. init

It refers to initializing a non-git (or normal) folder to git repository.

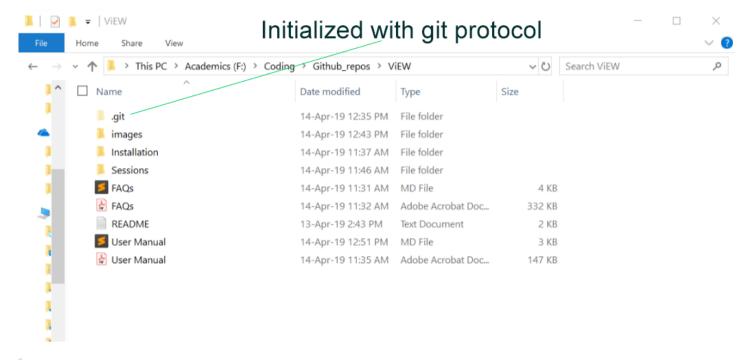


### Example:

### Normal repository:



Git repository:



NOTE: From now onwards, Git repository will be called as repository (in short).

- 2. status
- 3. clone
- 4. stage
- 5. commit
- ⊕ push
- 7. fetch
- 8. **pull**

# **Utility**

- showc
- diffc1
- diffc2
- autopush
- allsync