Git Exercise -1

Pre-requisites:

- 1. Github account (https://github.com/)
- 2. Associate SSH key with your github account (https://github.com/settings/keys)
 - a. Note: Please refer to "Github-SSH.pdf"
- 3. Github repository
 - a. Create a new repository
- 4. Git for Windows installed in your local machine

	Operation	COMMAND	Description
Create Repository		git init	Creation of own local repository
Clone Repository		git clone <repo url=""></repo>	Download and clone the repository from server
Sync. Repository	Connect to remote server Pull Push	git remote add origin " <central link="" repo="">" git pull origin master git push</central>	git remote add origin "" git push -u origin master
Modify working copy	Status	git status	Displays which files have been added to index and ready to commit
	Add	git add <file name=""> git add -A or git add .</file>	Add a new file to the index Adds multiple files to the index
	Commit	git commit -m " <message>" git commit -a</message>	Commits and shows the message Commits multiple files at once