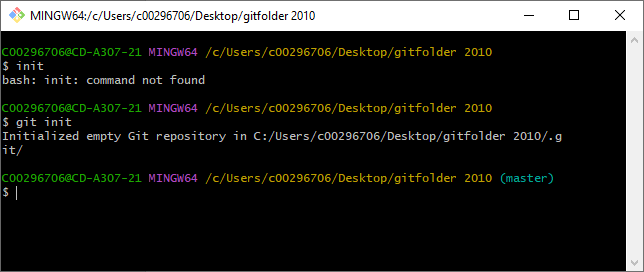
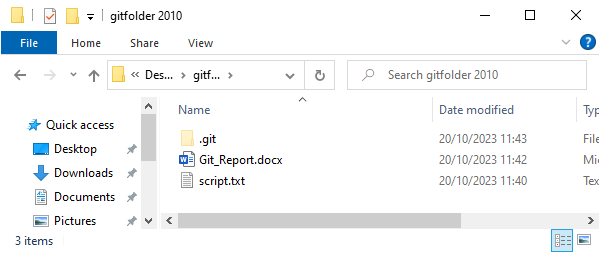
# Init

git init creates a new repository in the folder that Git Bash is launched in

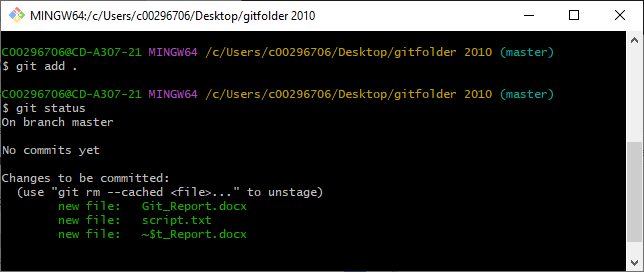


A hidden .git folder is created that contains this repository



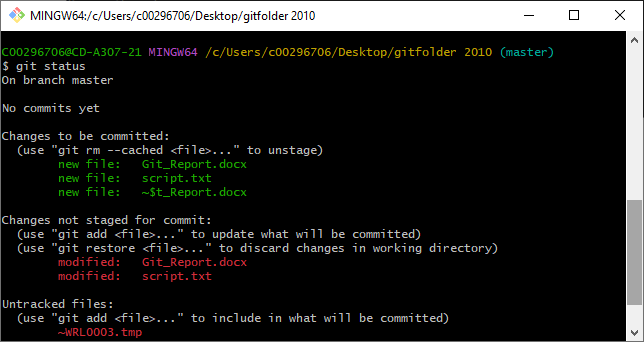
# Add

git add adds files to the directory, I will use git add . to add all the new files, we can see that all the files are added using the “git status” command that I will go over next

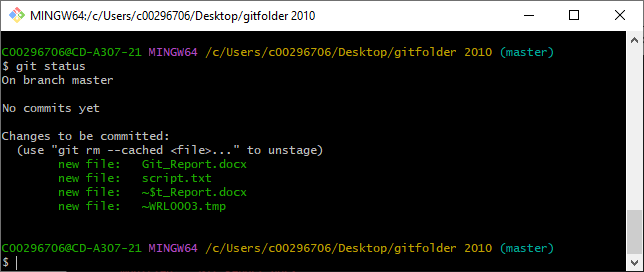


# Status

“git status” will list all the files in the directory, modified files will be red and added files will be green

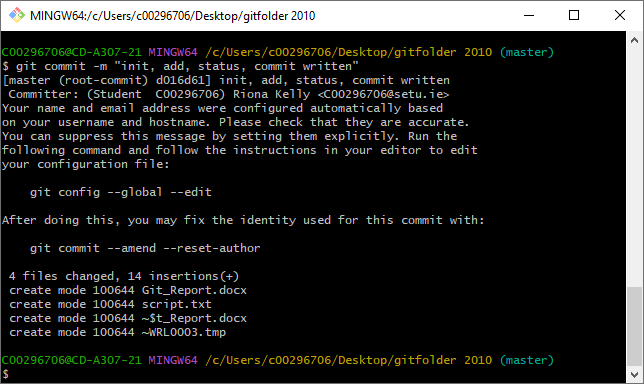


After using git add .



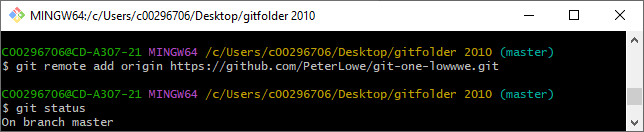
# Commit

git commit creates a new commit, commits are snapshots of the repository at different times, I will use git commit -m “init, add, status, commit written” to create a new commit and leave a suitable comment



# Remote

git remote add <name> <url> adds a new repository



git remote -v lists the remote repositories

