```
PS C:\Users\sweet> cd my-pro
PS C:\Users\sweet\my-pro> git init
Reinitialized existing Git repository in C:/Users/sweet/my-pro/.git/
PS C:\Users\sweet\my-pro> git remote add origin https://github.com/sweetysara/my-pro.git
error: remote origin already exists.
PS C:\Users\sweet\my-pro> D:
PS D:\> mkdir my-pro
    Directory: D:\
Mode
                        LastWriteTime
                                                 Length Name
                09-08-2024
                                 22:41
                                                          my-pro
PS D:\> cd my-pro
PS D:\my-pro> git init
Initialized empty Git repository in D:/my-pro/.git/
PS D:\my-pro> git remote add origin <a href="https://github.com/sweetysara/my-pro.git">https://github.com/sweetysara/my-pro.git</a>
PS D:\my-pro>
PS D:\my-pro> git add .
PS D:\my-pro> git commit -m "Initial commit"
On branch master
Initial commit
nothing to commit (create/copy files and use "git add" to track)
PS D:\my-pro> echo "# My Project" > README.md
PS D:\my-pro> git add .
PS D:\my-pro> git commit -m "Initial commit"
[master (root-commit) 934c50e] Initial commit
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 README.md
PS D:\my-pro> git branch
PS D:\my-pro> git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 245 bytes | 245.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/sweetysara/my-pro.git
* [new branch] master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.
PS D:\my-pro> git remote -v
origin https://github.com/sweetysara/my-pro.git (fetch)
origin https://github.com/sweetysara/my-pro.git (push)
PS D:\my-pro> git checkout -b new-feature-branch
Switched to a new branch 'new-feature-branch'
PS D:\my-pro> git commit -m "Initial commit"
On branch new-feature-branch
nothing to commit, working tree clean
PS D:\my-pro> git commit -m "Initial commit"
On branch new-feature-branch
Changes not staged for commit:
PS D:\my-pro> git add .
PS D:\my-pro> git commit -m "Initial commit" [new-feature-branch fb72c19] Initial commit
 1 file changed, 0 insertions(+), 0 deletions(-)
```

