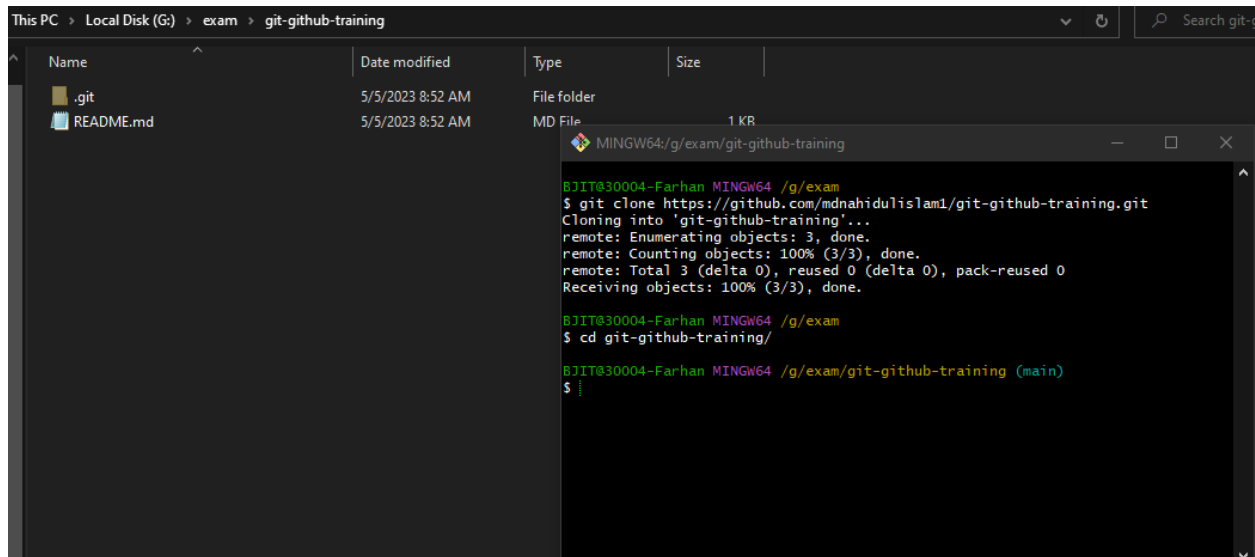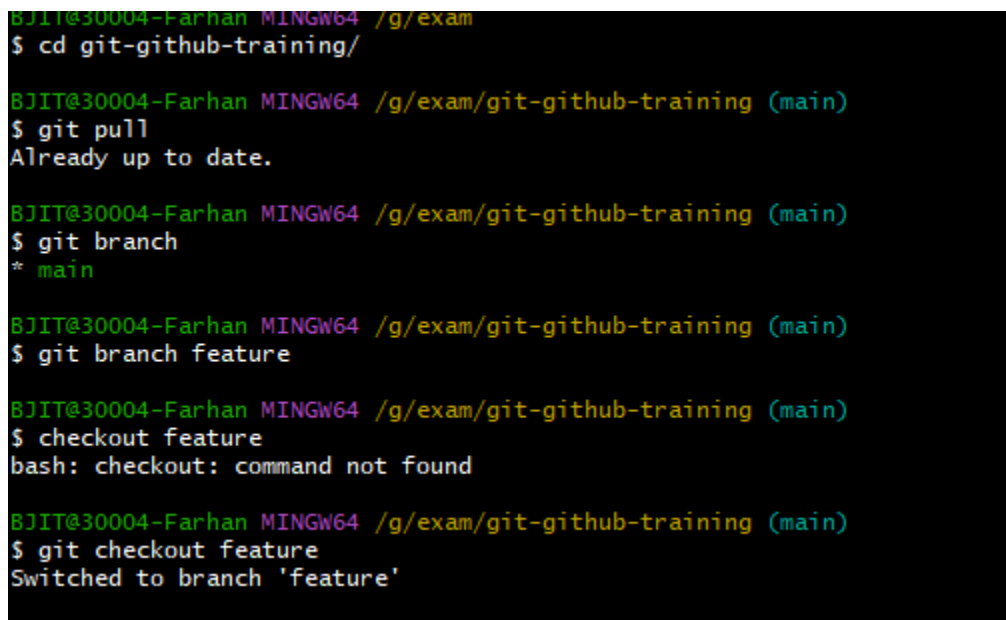1. I created a repo name **exam** in my local machin
2. I clone group repo under my exam directory

3. Now move to my git-github-training with **cd git-github-training** command
4. For update and best practice i use git pull
5. After that i create a new local branch name feature
6. Now go to this branch using git checkout feature

7. Now i create my readme file with my name

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ vi farzanaprofile.md

BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ cat farzanaprofile.md
<p align="center">
  <img src="https://www.rp.edu.sg/images/default-source/soi-images/lifelong-lear
ning/devops-banner.png" alt="Alt text" style="width:100%; height:300px">
</p>
<h1>Hi there, I'm Farzana Rahman 👋</h1>
<h3 align="left">Trainee DevOps Engineer At BJIT Academy</h3>
<p>
As a Trainee DevOps Engineer, I'm passionate about learning and mastering the la
test technologies related to DevOps and Cloud. With a strong foundation in progr
amming and IT fundamentals, I'm eager to gain hands-on experience and knowledge
```

```
MINGW64:/g/exam/git-github-training                         —    □    X

BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git add .
warning: in the working copy of 'farzanaprofile.md', LF will be replaced by CRLF
 the next time Git touches it

BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git commit -m "my profile readme" -m "i update this file name with my own" -m
"ref#1234"
[feature ba3fa1f] my profile readme
 1 file changed, 54 insertions(+)
 create mode 100644 farzanaprofile.md
```

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git pull origin main
From github.com:mdnahidulislam1/git-github-training
 * branch            main        -> FETCH_HEAD
Updating 12cec19..bde3f20
Fast-forward
 README.md          |  30 +++++++++++++-
 nishat_readme.md | 119 +++++++++++++++++++++++++++++++++++++++++++++++++++++++
 2 files changed, 148 insertions(+), 1 deletion(-)
 create mode 100644 nishat_readme.md
```

8. Then i push my readme profile

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git push -u origin feature
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 2.10 KiB | 2.10 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To github.com:mdnahidulislam1/git-github-training.git
   bde3f20..ba3fa1f  feature -> feature
branch 'feature' set up to track 'origin/feature'.
```

9. I send pull request

For task 2

I first pull the update

Then i modified readme file by using **via Readme.md**
After that i add and commit

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (main)
$ git checkout feature
Switched to branch 'feature'
M       README.md
Your branch is up to date with 'origin/feature'.

BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git status
On branch feature
Your branch is up to date with 'origin/feature'.

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:   README.md
```

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git add .

BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git commit -m "i update my part which is 2"
[feature 1e947c0] i update my part which is 2
 1 file changed, 19 insertions(+)
```

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (main)
$ git pull
```

Then i pull my file

```
BJIT@30004-Farhan MINGW64 /g/exam/git-github-training (feature)
$ git push -u origin feature
```

```
#2. Project Description
This is an important component of your project that many new developers often ov
erlook.
Your description is an extremely important aspect of your project. A well-crafte
d description
allows you to show off your work to other developers as well as potential employ
ers.
The quality of a README description often differentiates a good project from a b
ad project.

A good one takes advantage of the opportunity to explain and showcase:

• What your application does,
• Why you used the technologies you used,
• Some of the challenges you faced and features you hope to implement in the fut
ure.
```

Feature #7

farzanabjit wants to merge 5 commits into `main` from `feature` ⧉

| 💬 Conversation 0 | ◦ Commits 5 | 📋 Checks 0 | ⬆ Files changed 1 |

farzanabjit commented now   Collaborator   •••

i update my part

☺

Project Description

This is an important component of your project that many new developers often overlook. Your description is an extremely important aspect of your project. A well-crafted description allows you to show off your work to other developers as well as potential employers. The quality of a README description often differentiates a good project from a bad project.

A good one takes advantage of the opportunity to explain and showcase:

- What your application does,
- Why you used the technologies you used,
- Some of the challenges you faced and features you hope to implement in the future. file for details. click here for more details.