Name: Umme Habiba

ID: 00-30096

Common session: Git-Github exam

Git Clone:

Created a new local branch:

```
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam
$ cd git-exam-repo/

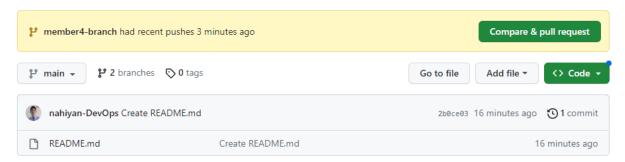
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (main)
$ git checkout -b member4-branch

Switched to a new branch 'member4-branch'
```

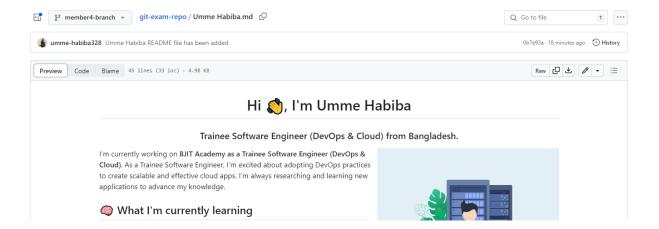
Umme Habiba README profile added:

```
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git status
On branch member4-branch
Untracked files:
   (use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
  JIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
warning: in the working copy of 'Umme Habiba.md', LF will be replaced by CRLF the next time Git touches it
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git commit -m "Umme Habiba README file has been added"
[member4-branch 0b7e93a] Umme Habiba README file has been added
1 file changed, 45 insertions(+)
  create mode 100644 Umme Habiba.md
 BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git push
fatal: The current branch member4-branch has no upstream branch.
To push the current branch and set the remote as upstream, use
      git push --set-upstream origin member4-branch
To have this happen automatically for branches without a tracking upstream, see 'push.autoSetupRemote' in 'git help config'.
 BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
BJIT@DESKTOP-3N9TIGI MINGW64 /<mark>d/Git exam/git-exam-repo (member4-branch)</mark>
$ git push --set-upstream origin member4-branch
s git push --set-upstream origin member4-branch
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), 2.04 KiB | 2.04 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
 emote:
 remote.
remote: Create a pull request for 'member4-branch' on GitHub by visiting:
remote: https://github.com/nahiyan-DevOps/git-exam-repo/pull/new/member4-branch
 To https://github.com/nahiyan-DevOps/git-exam-repo.git
* [new branch] member4-branch -> member4-branch
branch 'member4-branch' set up to track 'origin/member4-branch'.
```

Profile README file pushed:



Profile Preview:



New Repository's README file content:

```
D: > Git exam > git-exam-repo > ① README.md > ••• ## 4. Contributors

1 ## 4. Contributors

2 Thank you to the following contributors who have helped to improve this project:

3 | Name | Email | Phone |

4 | ------ | ------ |

5 | Antu Acharjee | antu.acharjee@bjitacademy.com | 01902567528 |

6 | Nahiyan Mubashshir | nahiyan.mubashshir@bjitacademy.com | 01625937554 |

7 | Md Shihab Uddin | mdshihab.uddin@bjitacademy.com | 01600119713 |

8 | Umme Habiba | umme.habiba@bjitacademy.com | 01534953363 |
```

Git Bash commands:

```
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git status
On branch member4-branch
Your branch is up to date with 'origin/member4-branch'.
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)
no changes added to commit (use "git add" and/or "git commit -a")
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git add .
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git status
On branch member4-branch
Your branch is up to date with 'origin/member4-branch'.
Changes to be committed:

(use "git restore --staged <file>..." to unstage)

modified: README.md
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git commit -m "Member4 task has been conducted"
[member4-branch 921434d] Member4 task has been conducted
 1 file changed, 8 insertions(+), 1 deletion(-)
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 546 bytes | 546.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/nahiyan-DevOps/git-exam-repo.git
   0b7e93a..921434d member4-branch -> member4-branch
BJIT@DESKTOP-3N9TI6I MINGW64 /d/Git exam/git-exam-repo (member4-branch)
$ git status
On branch member4-branch
Your branch is up to date with 'origin/member4-branch'.
nothing to commit, working tree clean
```

Code Preview:

4. Contributors

Thank you to the following contributors who have helped to improve this project:

Name	Email	Phone
Antu Acharjee	antu.acharjee@bjitacademy.com	01902567528
Nahiyan Mubashshir	nahiyan.mubashshir@bjitacademy.com	01625937554
Md Shihab Uddin	mdshihab.uddin@bjitacademy.com	01600119713
Umme Habiba	umme.habiba@bjitacademy.com	01534953363