Git Practice Test-1

Instructions::
- Read the steps properly.
- You need to create directory, file, copy contents exactly as asked in question.
- Do not put anything dummy in the file.
- Take a copy of commands executed on terminal/git bash and paste it in "**command.txt**" file and push the file in the github repo that you are going to create as part of the exercise.

Practice

1. Create a new public git repo with name
    git-demo
2. Create a directory with your name vikash or sneha.
    git-demo/vikash
    git-demo/sneha
3. Create file(s) inside your respective directory
    File1.py
    File2.java
    File3.txt

4. Copy the contents from below path
    File1.py -> https://www.geeksforgeeks.org/python-program-to-check-whether-a-number-is-prime-or-not/
    File2.java -> https://www.geeksforgeeks.org/java-prime-number-program/
    File3.txt -> https://github.com/selva86/datasets/blob/master/sample.txt

5. Push the code in your github repo.
6. Verify the github in browser and check if contents are properly pushed to remote.
7. Modify the **File3.txt** such that you need to delete two lines from the end of the file.
8. Push the modified **File3.txt** code to the main.
9. Verify the same in github.
10. Create a new file name **README.md** in the root of the project. Copy the contents from below link.
    https://gist.githubusercontent.com/DomPizzie/7a5ff55ffa9081f2de27c315f5018afc/raw/d59043abbb123089ad6602aba571121b71d91d7f/README-Template.md
11. Push the code to main.
12. Delete file "File1.py" from main.