Name: Saniya Laxman Parab   **Roll No:** 52
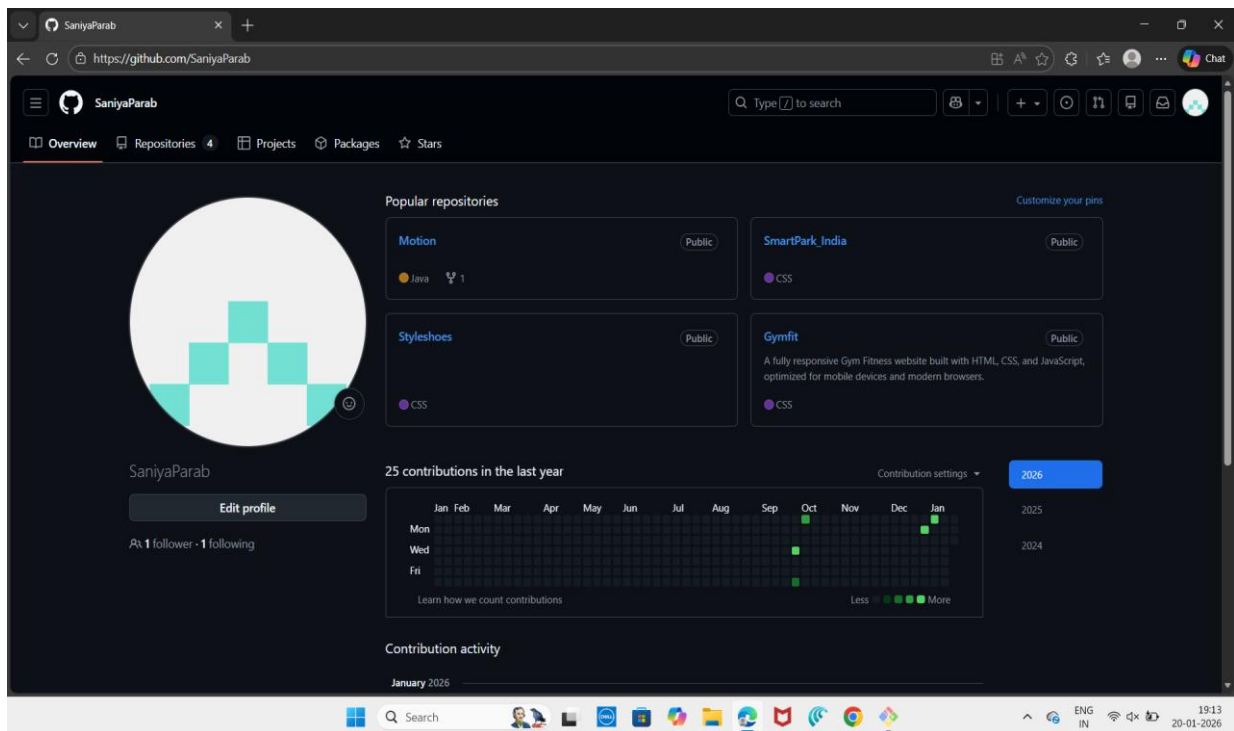
```
MINGW64:/c/Users/Laxman/mdm-git-practice                                                    –    □    ×

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ git commit -m "Done"
[master (root-commit) e0cfa13] Done
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 index.html

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ echo "Git is used for version control"
Git is used for version control

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ echo "Git is used for version control">>index.html

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ git status
On branch master
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:   index.html

no changes added to commit (use "git add" and/or "git commit -a")

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ git diff
warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it
diff --git a/index.html b/index.html
index e69de29..833025b 100644
--- a/index.html
+++ b/index.html
@@ -0,0 +1 @@
+Git is used for version control

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ git add .
warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ git commit -m "Modified index.html"
[master 789dcac] Modified index.html
 1 file changed, 1 insertion(+)

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$ git log
commit 789dcac77cfde481480454d3729b6d5ca209d9aa (HEAD -> master)
Author: Saniya <saniyaparab12@gmail.com>
Date:   Tue Jan 20 20:00:35 2026 +0530

    Modified index.html

commit e0cfa13d69f3cc23c49f1fbc24aad84eb314b337
Author: Saniya <saniyaparab12@gmail.com>
Date:   Tue Jan 20 19:53:43 2026 +0530

    Done

Laxman@DESKTOP-KO9935N MINGW64 ~/mdm-git-practice (master)
$
```