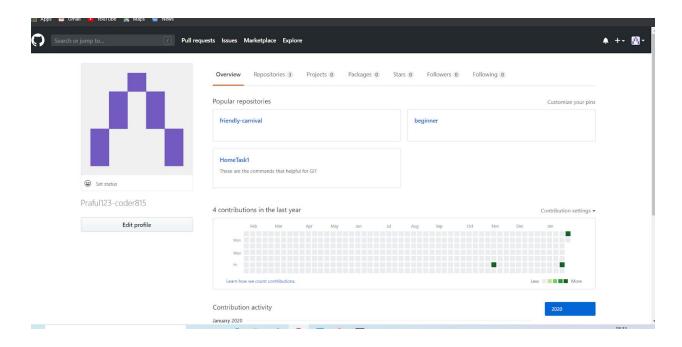
HOME-TASK--1

1.Creating GITHUB account



2. Using GIT Commands

```
MINGW64:/c/Users/user/Desktop/epam-practise
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop (master)
$ git config --global user.name "Praful Panajwar"
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop (master)
$ git config --global user.email prafulpanajwar3@gmail.com
 ser@DESKTOP-7AAH95Q MINGW64 ~/Desktop (master)
$ git init epam-practise
Initialized empty Git repository in C:/Users/user/Desktop/epam-practise/.git/
 ser@DESKTOP-7AAH95Q MINGW64 ~/Desktop (master)
$ cd epam-practise
 ser@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git init
Reinitialized existing Git repository in C:/Users/user/Desktop/epam-practise/.gi
 ser@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git diff --cached
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git init
Reinitialized existing Git repository in C:/Users/user/Desktop/epam-practise/.gi
```

```
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git diff --cached

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git init
Reinitialized existing Git repository in C:/Users/user/Desktop/epam-practise/.gi
t/

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git log --oneline
fatal: your current branch 'master' does not have any commits yet

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git log
fatal: your current branch 'master' does not have any commits yet

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git add documents
fatal: pathspec 'documents' did not match any files

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git status
On branch master

No commits yet
nothing to commit (create/copy files and use "git add" to track)
```

```
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git remote add origin https://github.com/Praful Panajwar/epam.git
usage: git remote add [<options>] <name> <url>
    -f, --fetch
                            fetch the remote branches
                            import all tags and associated objects when fetching
    --tags
                            or do not fetch any tag at all (--no-tags)
    -t, --track <branch> branch(es) to track
    -m, --master <branch>
                            master branch
    --mirror[=(push|fetch)]
                            set up remote as a mirror to push to or fetch from
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git add
Nothing specified, nothing added.
Maybe you wanted to say 'git add .'?
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git add .
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)
$ git commit -m "for epam home task"
On branch master
Initial commit
```

```
user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)

$ git add
Nothing specified, nothing added.
Maybe you wanted to say 'git add .'?

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)

$ git add .

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)

$ git commit -m "for epam home task"
On branch master

Initial commit

user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)

$ user@DESKTOP-7AAH95Q MINGW64 ~/Desktop/epam-practise (master)

$ git commit -m "for epam home task"
On branch master
```