Universidad de Costa Rica
Facultad de Ingeniería
Escuela de Ingeniería Eléctrica
IE-0117 Programación Bajo Plataformas Abiertas
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Laboratorio

Git/GitHub

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1. Indicaciones

1.1. Haga un fork del repositorio en su repositorio personal

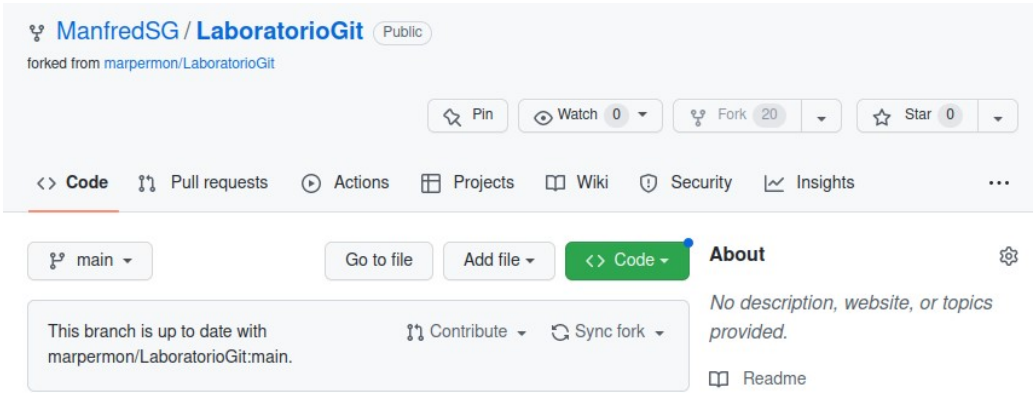

Figura 1: Fork en repositorio personal.

1.2. Haga un merge de la rama feature hacia la rama main

```
Updating 1640128..89cf4bf
error: Your local changes to the following files would be overwritten by merge:
        gatosGit/gatos.py
Please commit your changes or stash them before you merge.
Aborting
```

Figura 2: comando merge

1.3. Tome un screenshot de su editor de texto mostrando los conflictos de ambas ramas

```
Auto-merging gatosGit/gatos.py
CONFLICT (content): Merge conflict in gatosGit/gatos.py
Automatic merge failed; fix conflicts and then commit the result.
```

Figura 3: conflictos de ambas ramas

1.4. Punto 7

```
* 3750a20 (HEAD -> main, origin/main, origin/HEAD) Update gatos.py
* 1640128 included gato2 and list printing
* c2b877a corrected mistakes
* d02a6d2 included gato1
* 7ab0adc included functions file
* a13fd08 first commit
manfredsg@ie0117:~/LaboratorioGit/gatosGit$
```

Figura 4: Uso del comando git log –oneline –graph.

1.5. Tome un screenshot de su terminal mostrando para qué sirve el comando –graph

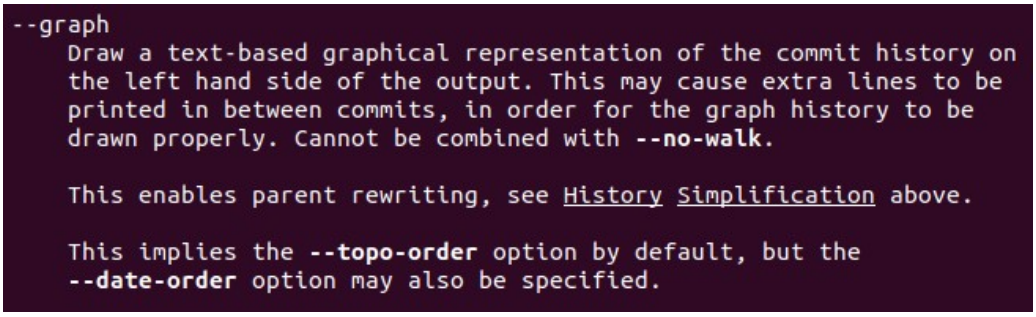

Figura 5: Comando –graph

1.6. Tome un screenshot de su terminal mostrando para qué sirve el comando –oneline

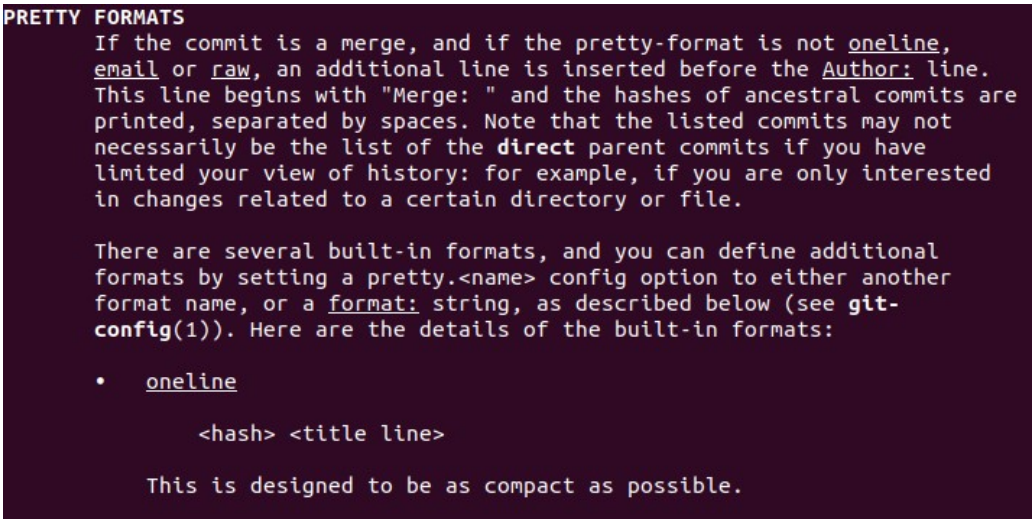

Figura 6: Comando –oneline

1.7. Tome un screenshot del archivo gatos.py resultante corriendo en su computadora

Figura 7: Archivo gatos.py en la terminal