GITHUB Exercises

Login to GitHuB web

Create a repository

Commit a file

Get git client >>> eg. Git BASH

Clone repo (make a copy of repo from web to local repository)

Local machine:

Git clone xxxxxxxx

Git status

ADD a python file

Git add hungry.py >>> adding to staging area

Git status to check if file is ready

Git commit -m ‘my first commit

Git status

>>>>>

Git Push >> will push the local commits to server

Change the hungry.py file

Git add hungry.py

Git commit -m ‘my second commit

Git difftool HEAD >>> HEAD refers to the latest commit

Git push

[Git Tutorial 4: Basic Commands: add, commit, push - YouTube](https://www.youtube.com/watch?v=eL_0Ok_Gkas)

Git hub basics

Graphical user interface, application

Description automatically generated