We do not need to download git hub, everything can be done from the web version.

Use uni email to create an account with github <https://github.com/>

Create a repository - Graphical user interface, text

Description automatically generated

This will be your own personal repository, call it test and save it to your desktop.

A screenshot of a computer

Description automatically generated

Create a word doc and save it to your test folder on your desktop.

Download Gitkraken <https://www.gitkraken.com/download?utm_feeditemid=&utm_device=c&utm_term=gitkraken&utm_campaign=1+%7C+5+GK+Brand+-+Search&utm_source=google&utm_medium=ppc&hsa_acc=1130375851&hsa_cam=14828190375&hsa_grp=126688158646&hsa_ad=583461251933&hsa_src=g&hsa_tgt=kwd-310732021631&hsa_kw=gitkraken&hsa_mt=p&hsa_net=adwords&hsa_ver=3&gclid=CjwKCAiAl9efBhAkEiwA4TorikzjVCDY65ufPeNt5BvBK68JBqf6sAxoLBr5uzugJMVL7wVCRde5WhoCofAQAvD_BwE>

Log in to gitkraken with github

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Description automatically generated

In Gitkraken open a repository (repo) – open your test folder.

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated with medium confidence

On the left you see the files in the test folder (from now on we call the folder a repository or repo)

A screenshot of a computer

Description automatically generated

It alerts you to any changes in the repo, new files added to your local folder. To upload any of these new files to github hover over the file. It will give you the option to ‘Stage’ the file. This is preparing it to be uploaded. Click ‘Stage File’.

A screenshot of a computer

Description automatically generated with medium confidence

The curser will move to the ‘Commit Message’ box below. Here you type what the files you are uploading are and a short description. Then click the ‘Commit Changes’ button that appears below.

You file appears in the tree on the main section. To upload this to the github folder click ‘Push’ on the ribbon above. To receive any files that others have uploaded in to your local folder click ‘Pull’ on the ribbon. I think it is recommended to pull before each push.

A screenshot of a computer

Description automatically generated

I don’t know yet how to interact with the server or view content online, but when working with VS Code in order to view your code as it would appear on the website click the preview button at the right of the screen.

A screenshot of a computer

Description automatically generated

