**Folder is called project: it is saved in my documents**

THIS BIT: was just instructions from the guy at the beginning of the class idk what it means ☺ ((((((Right click on the left hand side colum

Call it .js

We link our java scripts as well

Go to the line above style tyle in <script src=”index.js” ></script>

Then go to the orangy tab at the top

Alert(“hello”); ))))

START HERE:

1. Git add
2. Git commit -m “say the changes I have made here”
3. Git pull

Any file you create will have to be .html

.cs

.js

Command file: git add . (to add all files)

Add – commit then push to get it on to git hub this is all done in the control panel

Cd= change directory-= change folder- when you want to go in to a different folder

* Make sure im in folder I want to be in

Git clone- puts folder opn my laptop

Git pull – pulls any changes to the project. Updates changes.

(branches)

How to push a change:

In command panel: and inside the folder project

Cd folder

Git status

(untraked files what you have changed should show up in red)

Git add .

Git status to check its gone through which is green

Git commit -m “e.g. changed colour/ added pic…etc.) (to name what your chnge is)

Git push