Need to install cypress

**Notes for installation**

For those of you who where wanting to do some automation on your work laptops, we now have everything authorised thats required for this:

 Node.js - this will need to be downloaded locally from the internet: [Node.js — Download Node.js®](https://nodejs.org/en/download) then we must follow the 'BT Installation process'

Git - Installed from the BT Applications portal

VS Code - Installed from the BT Applications portal

 Cypress - this needs to be install using NPM from within a VSCode Terminal once the above applications have been installed, use the following command: npm install cypress --save-dev

**Need to set up a git account**

[GitHub - ncolley43/NBSPojectNC: NBSproject](https://github.com/ncolley43/NBSPojectNC)

You have to create a new projects for where your code can be stored online. Then you will push your branches of code to this repository(after the review.

In Git hub create a new projects

Master is you main code – you will only push this once – then make branches off it.

To make branches off in VS

A screenshot of a computer program

AI-generated content may be incorrect.

Right mouse click on a line and select ‘create branch’

In settings/collaborators/add people

Add email address – person will get email notification

In settings/branches/branch protection rules – then add a rule

Git

Save/stage/commit /push

3 different branches

Feature – adding new stuff to code

Bug fix – bug fix

Refactor – improving existing

Git clone url address of niks git NPS stuff

Show be how to create a git ignore file

Has to be in root file of the project

Save the git ignore file it should reduce the number of files needed to be checked in

Old branches get dleted

Npm fix