## Lab 3 - Branching

*Note: For the sake of these tutorials, we are assuming you are using a terminal capable of running Bash commands. For Windows users, the recommended terminal program for this is Git Bash, which you can download [here](#).*

Follow along with these tasks to get familiar with branching in Git.

1. Run the command

   `cd ~`

2. Run the command

   `git clone https://github.com/qa-apprenticeships/demo.git`

3. Run the command

   `cd ./demo`

4. See which branches are currently configured for that repository

5. Switch between the main branch and the release branch - can you see the difference in the contents of the readme.md file in each branch?

6. Create a new branch called `develop`

7. From `develop`, checkout to a new branch called `issue-1`

8. Delete the `issue-1` and `develop` branches