**VERSION CONTROL**

Version control tracks changes made over different moments; this means that you can get to know the different phases that a certain program has had over time. A great benefit of this is that because changes can be tracked, we can see who, when and where changes have been made to our program.

An example in which we can use it is that if we did something wrong with our program and it has stopped working, we can review the history and recover what we have done at some point, this is very useful because otherwise we would have to even start from scratch.

One git command we have is "Commit".

**git commit**

This command allows us to save the changes we have made directly in our program.