**ISYS3001 – Assignment 1 exercise**

Remember that this is a public repository - your changes could be seen by anyone who looks!

Add some comments about Version management outside this border, or just add some text so there is a change to this file.

Remember that your GitHub user ID must be submitted in your assignment report!

Once you’ve changed follow the next step in your assignment task.

In a version management system, records, for example, client details, project manuals, reports, change demands, experiments and source code and so on can be managed. All documents are saved with a client ID and timestamp in the central version management system for each change, so it very well may be followed that who made changes and when the changes were made. Thus, any version of a document/file can be measured up to one another. More established forms of a record can likewise be re-established. For this to work, files must be “checked in” to the version management system after they have been edited, i.e. transferred for administration and storage. Once a file has been checked in, it must be “checked out” again from the system for further processing, i.e. released for processing.