**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.

…  
  
ID：[RAlina00](https://github.com/RAlina00)  
  
Version management refers to the practice of tracking and controlling changes to a project's files. It helps maintain the integrity and organization of the codebase, allowing for easy collaboration and identification of specific versions or releases.

In the context of this repository, version management can be achieved through the use of Git, a distributed version control system. Git allows for creating branches, committing changes, merging code, and keeping track of different versions of the project.

By leveraging version management techniques, developers can effectively collaborate, review changes, roll back to previous versions if needed, and maintain a reliable and stable codebase.