Assignment-3

1] How to check if git is available on your system?

A] By opening the command prompt and running the command git version, it will show an error if git isn't available

2] How to intialize a git repository?

A] By running the command git init

3] How to tell git about your name and email?

A] By Running the command

git config --global user.name "Manish-Siva"

git config --global user.email "Manish.sivb66@graib.com"

4] How to add a file to the staging area?

A] By running the command

git add <filename>

To add all files:-

git add .

5] How to remove a file from the staging Area?

A] `git rm --cached <filename>`

6] How to make a commit?

A] Running command :-

   `commit -m"Commit message"`

7] How to send your changes to a remote repository?

A]
   `git branch -Mmain`
   `git remote add origin <url>`
   `git push -u origin main`

8] What is the difference between clone and pull?

A] Clone = taking the copy of that entire project whereas pull is to update the project in your System in order to see the changes made by other developers