1. touch rr.txt - Creates an empty file named rr.txt.

### git init - Initializes a new Git repository in the current folder.

1. Ls - Lists the files in your current directory.
2. git status - Shows the state of your working directory and staging area.
3. git add .- Adds all files in the current directory (recursively) to the staging area.
4. git commit -m "Committed file" - Git asked for your identity because you haven’t set your user name and email.
5. git config --global user.email ["shreyaagarwal160@gmail.com"](mailto:\"shreyaagarwal160@gmail.com\") - This sets your global Git email identity