Text

Description automatically generated

1. It’s a version control application that allows people to keep track of changes you have made to code or files over time. It also provides a powerful way for people to collectively build systems by collaborating and keeping track of changes.
2. Commands: (Where the four commands are numbered next to them.
   1. git status
   2. git add changes.txt (1)
   3. git commit -m “ Made changes to changes.txt” (2)
   4. git remote add origin <https://github.com/fake/link.git> (3)
   5. git push -u origin master (4)
3. Fil
   1. It means that the files are not tracked by the repository
   2. They are files that are staged for a commit but have not been committed to the repository.
   3. These are files that are saved to git repository.