GIT AND GITHUB
ASSIGNMENT

Q.1 How to check if git is available on your system?
Ans. git --version or git version

Q.2 How to initialise a new git repository?
Ans. git init

Q.3 How to tell git about your name and email?
Ans. git config –global user.name "Pumori"
     Git config –global user.email "pumorijagdev8410@gmail.com"

Q.4 How to add a file to a staging area?
Ans. git add . or git add fileName

Q.5 How to remove a file from the staging area?
Ans. git rm –cached fileName

Q.6 How to make a commit?
Ans. git commit -m "message"

Q.7 How did you send your changes to a remote repository?
Ans. git push origin main

Q.8 What is the difference between clone and pull?
Ans. Clone means we are making a copy of complete project into our local repository and pull means we are pulling the recent changes made by someone else.