Helloworld.java

// This is a simple Java program

public class HelloWorld {

public static void main(String[] args) {

System.out.println("Hello, World!");

}

}

Save this code in a folder in desktop

Open cmd

1) git –version

cd \Users\satish bhat\OneDrive\Desktop\code   (code is folder ka naam)

2) git init - used to initialize repo
3) git status - It lets you know which files have been changed, which ones are staged for a commit, and which ones are untracked
4) git config user.name "aditya"
5) git config user.email bhatz.aditya965@gmail.com

git init

6) (git remote add origin is used to add a remote repository to your local Git repository.)
   Go to github web
   Select new repo and open repo
   Copy link from search bar

   Cmd command:
   git remote add origin https://github.com/your-username/your-repo.git

7) git remote -v   (To check if the remote repository has been added correctly, run:)

8) git pull origin main

9) git clone https://github.com/username/repo.git

10) git add HelloWorld.java

11) git commit -m "Fix bug in HelloWorld.java"

12) git branch : This command allows you to manage branches in your repository