Task 1: Initialize a Git Repository
You just created a new project folder called PortfolioWebsite. You want to start tracking it with Git.
- cd portfoliowebsite
- git init
- git remote add origin https://github.com/raju-kolati2323/Wipro_DayWise.git

Task 2: Create a New Branch for Feature Development
You're adding a "Contact Us" form to your site. Instead of working on main, you want to isolate changes.
- git checkout -b "feature"

Task 3: Commit Code with Message
You created the HTML form and want to save it with a descriptive message.
- git add .
- git commit -m "contactUs"

Task 4: Pull Before Push to Avoid Conflicts
You and your teammate are working on the same branch. Before pushing, you want to ensure you have the latest code.
- git checkout feature
- git pull origin feature

Task 5: Resolve Merge Conflicts and Push
After pulling, you hit a conflict in style.css that you and your teammate edited. You fix it manually.
- git add .
- git commit -m "pushAgain"
- git push origin feature

Task 6: Initializing and Committing a Project
You've just created a project directory and a couple of files. What Git commands would you use to start tracking the project and save your initial version?
- git init
- git checkout -b "newbranch"
- git add .
- git commit -m "Initial commit"

Task 7: Connecting Local Repository to GitHub
You've completed your local project setup and want to upload it to a new GitHub repository. Which Git commands will you use to connect the remote and push the changes?
- git remote add origin https://github.com/raju-kolati2323/Wipro_DayWise.git
- git push origin "newbranch"

Task 8: Creating and Switching to a New Feature Branch
Your team lead has asked you to develop a new login feature without disturbing the main code. What Git commands should you use to create and switch to a new branch?

- git checkout -b "login"

Task 9: Temporarily Saving Work in Progress
You were working on a new feature but suddenly need to switch branches to fix a bug. How do you temporarily save your work without committing?

- git stash

Task 10: Merging Feature Branch into Main Branch
You completed a feature in a separate branch and now need to combine it with the main branch after verifying the changes. Which Git commands will help you inspect and perform this merge?

- git checkout main
- git pull origin main
- git merge login