Solution:

1. Create a index.html file
   index.html :
   <h1>Hi! I'm Yaswanth</h1>

2. Initialize Local Git Repository
   Command: git init

3. Check Status
   Command: git status

4. Add File to Staging
   Commands:
   git add index.html
   git add .

5. Commit the Changes
   Command: git commit -m "Initial commit with index.html"

6. Create a New Branch
   Command: git checkout -b dev

7. Create Repository on GitHub and Add Remote Origin
   Command: git remote add origin https://github.com/chintu1602/UST-Training-Demo.git

8. Push Branch to GitHub
   Command: git push -u origin dev

9. Make a Temporary, Local Save of Your Code (Stash)
   Command: git stash

10. Tidy Up Code Before Commit
    Command: git stash pop (applies stashed changes back to working directory)

11. Hunt Out Bad Commits (Reset or Revert)
    Command: git reset --soft HEAD~1 (moves last commit back to staging)

12. Commit the Combined Squash in Git
    Command: git commit -m "Squash commit combining multiple commits"

13. Apply Changes from One Branch onto Another (Rebase)
    Command: git checkout main
    Command: git rebase dev