```
1. Create a Git Working Directory with the Following Branches: Develop, F1, f2
mkdir git_project
cd git_project
git init
# Create the branches
git branch develop
git branch F1
git branch f2
2. In the Master Branch, Commit main.txt File
touch main.txt
git add main.txt
git commit -m "Add main.txt to master branch"
3. Put develop.txt in develop Branch, f1.txt in F1, and f2.txt in f2 Branch
# Checkout and add develop.txt in develop branch
git checkout develop
touch develop.txt
git add develop.txt
git commit -m "Add develop.txt to develop branch"
# Checkout and add f1.txt in F1 branch
git checkout F1
touch f1.txt
git add f1.txt
git commit -m "Add f1.txt to F1 branch"
# Checkout and add f2.txt in f2 branch
git checkout f2
touch f2.txt
git add f2.txt
git commit -m "Add f2.txt to f2 branch"
```

4. Push All These Branches to GitHub

First, link your local repository to the GitHub repository:

git remote add origin https://github.com/Shahid199578/intellipat.git

Then, push all branches:

git push origin master

git push origin develop

git push origin F1

git push origin f2

5. On Local, Delete f2 Branch

git branch -d f2

6. Delete the Same Branch on GitHub

git push origin --delete f2

Summary of Git Commands:

- mkdir git_project
- cd git_project
- git init
- git branch develop
- git branch F1
- git branch f2
- touch main.txt
- git add main.txt
- git commit -m "Add main.txt to master branch"
- git checkout develop
- touch develop.txt
- git add develop.txt
- git commit -m "Add develop.txt to develop branch"
- git checkout F1
- touch f1.txt
- git add f1.txt
- git commit -m "Add f1.txt to F1 branch"
- git checkout f2
- touch f2.txt
- git add f2.txt
- git commit -m "Add f2.txt to f2 branch"
- git remote add origin https://github.com/Shahid199578/intellipat.git
- git push origin master

- git push origin develop
- git push origin F1
- git push origin f2
- git branch -d f2
- git push origin --delete f2