Devops exp 5

}

Everything same similar to exp4 create a Jenkinsfile and also include 3 html files in the repo .

```
Add declarative script in the repo-:
pipeline {
  agent any
  stages {
    stage('Checking python version') {
      steps {
        bat 'python -V'
      }
    }
    stage('Cloning repository') {
      steps {
        bat 'xcopy C:\\Users\\HP\\.jenkins\\workspace\\abhishek\\* E:\\devops\\htdocs\\exp4\\
/Y /S'
      }
    }
    stage('Deploying HTML files') {
      steps {
        bat 'xcopy *.html E:\\devops\\htdocs\\exp4\\ /Y /S'
      }
    }
    stage('Printing done') {
      steps {
        echo 'Done'
      }
    }
  }
```

Now build item in Jenkins with github repo name and choose pipeline and ok

Configure and master ka main karo include url of repo and select Git and also definition mai Pipeline script from SCM.



SAVE AND CLICK BUILD NOW