# Day 2: Git Basics

# Complete Step:

#### 1. Fork

# 2. Clone the project

git clone <url>

# 3. Make a new branch and switch to it.

git branch //list all branch git branch <name? //create a new branch git checkout <name> //switch to branch

# 4. Make the changes.

. code //opens the file in vs code

#### 5. Check status

git status

# 6. Add files

git add . //all files git add <file-name> //particular file

#### 7. commit

git commit -m "message"

```
git config --global user.name <username> //if required git config --global user.email <email add> // if required
```

# 8. push

git push origin <br/>branch-name> // push the branch

# 9. Go to your repo and click on compare and create a pull request