**Git**

1. Install git at your local ubuntu system

**Done**

1. Create a Webonise git account with name <your-name>-webonise on http://github.com

**Done**

1. Create a github repository Webonator-Assignments in your webonise git account

**Done**

1. Pull the repo on local system (By default branch is master)

git clone

**git clone git@github.com:Vipul-Webonise/Git\_Assignment.git**

1. Create 3 branches (develop, testing and staging from master branch)
   1. master (i.e. default branch) is used for production or live deployments within project

**git branch master**

* 1. develop branch is used for development and unit testing

**git branch develop**

* 1. testing branch is used for testing environment deployments within project

**git branch testing**

* 1. staging branch is used for staging or pre-production environment deployments within project

**git branch staging**

1. Switch to develop branch

**git checkout -b develop**

1. Create feature branch from develop

**git checkout -b feature develop**

1. Switch to feature branch

**git checkout feature**

1. Add files to git

**git status**

**git add .**

1. Commit changes in feature branch

**git commit -m “initial commit”**

1. Push feature branch

**git remote add origin git@github.com:Vipul-Webonise/Git\_Assignment.git**

**git branch -M feature**

**git push -u origin develop**

1. Make a pull request to develop branch from feature branch on Github

**Done**

1. Add us as collaborator on your repository, so we will check pull requests

**Done**