**CapStone\_Project**

* created and launched a Repository for capStone (capStone\_Project) Cloning, Commits and Changes as well as Merging Branches,
* in order for my branch to stay up to date with my Origin/main
* progressive changes are in affect to capStone\_Project ReadME , to track workflow and commitments
* Project Group Members.. Cloning Branch.. Remote Repository CapStone\_Project Notes: CapStone\_Project Team Members Maing Branch -<https://github.com/SHARIFZADRAN/CapStone_Project.git>
* Clone main branch to local workstation. team Codding from Local WorkStations.
* listed and verified all the configuration settings for git on a local Computer Bash Terminal.
* capStone\_Project group Members Branch Merging in-process ......20% Complete

- Eclipse is Pretty Cool………….

+ Application Model or Module

+ Team members build, test, and delivers the application programs the end users.

+ what must be gathered and examined in detail to arrive at a solution that is acceptable to the user.

- Gather Requirements --> Analysis --> Design --> code and test --> User's System tests--> Go Production --> Maintenance.

[SHARIFZADRAN/CapStone\_Project (github.com)](https://github.com/SHARIFZADRAN/CapStone_Project)

Project path….Clones and Merge

**GitHUB - Pulls**

Local User : GitHUB -

**sharifzadran**

SHARIFZADRAN