Phase 1

11-07-2022

Day 1

Html, css, js, react js ----🡪 React Native

Android

Angular Ionic framework

Day 2 : 12-07-2022

Day 3 : 13-07-2022

Git is a open source sub version control tool which help to record or track the flow of application Or project. It is use to share the code for one team to another team.

3 types of sub version control tool we can use

1. Local version control : RCS Revision control System
2. Central Version Control : SVN : Server and Client. In this version control we get only Remote repository (Remote location folder. Whey client to that repository). They push and pull.
3. Distributed Sub Version control : Git : In this type of tool we get local as well as remote repository.

Git is a distribution sub version control which provided a features local repository which help to connect remote repository ie GitHub, GitLab, AWS, Azure or any cloud remote repository.

Open the git terminal

git --version

git init : This command is use to make the folder as local repository

git status : this command is use to check the current status of local repository

git add filename :This command is use to move the file from local file system to staging area.

Or

git add . : this command is use to add more than one file or folder present in current location.