Agile

Git Overview

Java Basic Programming

Java OOPs Concept

Exception Handling

Packages

Lang, file handling, collection framework.

Data Structure using Java

Maven tool

Git Git is a distributed version control source code management tool.

SVN

Project : Java, .net, php, angular, react js

1%

10%

20%

A person Login module

B person Application module

C person Customer module

D person Employee module

SVN

1st Person push

Remote folder

2nd Person push

3rd Person push

Please download the git software

Install the software.

**git –version**

To make folder as a git repository we have to write the command as

**git init**

**git status :** This command is use to check the status of repository

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

git commit –m “some message”

This command use to pass the file from staging area to local repository.

**Git :** git is a open source distributed version control software tool which help to push or send the data to remote repository.

**git hub :**

AWS : code commit a to z.

Azure

Google cloud

git init

git add filename.txt

git commit –m “message”;

link local repository to remote repository

git remote add origin URL