1. Create Project on Local System ✓

2. Create Remote Repo → Github ✓

3. upload/push the project into Remote Repo ✓

4. Create own FB ← master

5 Make Changes in code

6. push the code into FB

7. Merge FB into Master Branch

8. Existing Repo - clone/copy into Local System

       git clone   < remote - repo-url >

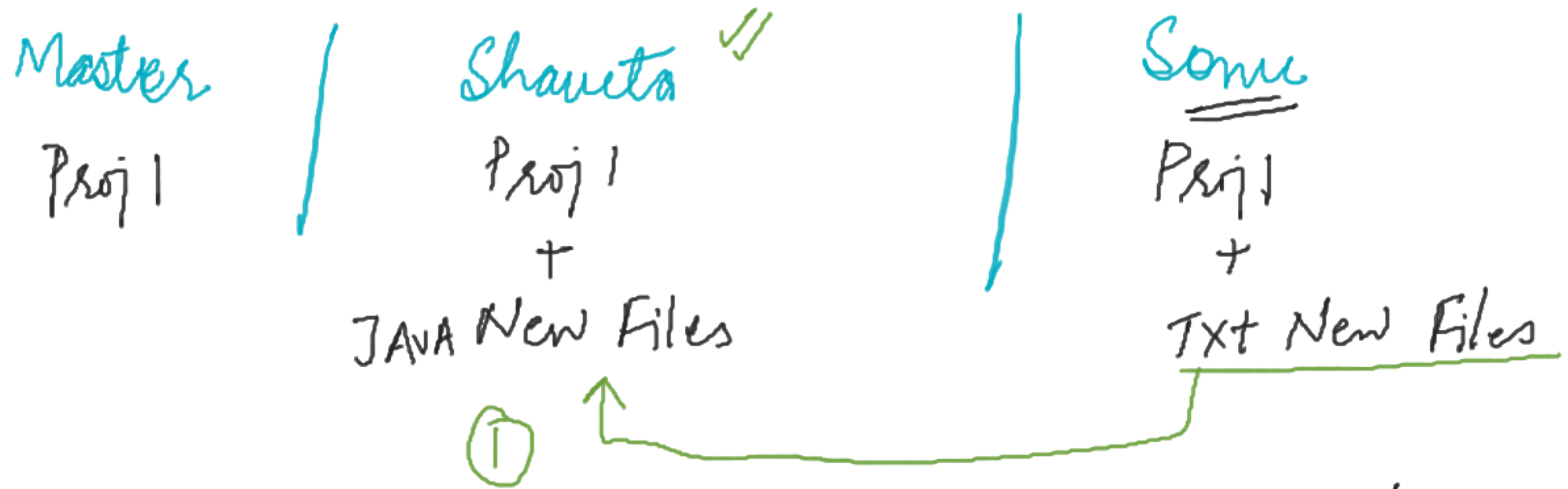9. change the directory where project is placed or open new Bash from the project Location

      cd   < directory name >

Project   (Master)

```
        /\
       /  \
      /    \
    T1      T2
   ____    ____

  Master   Master
    +        +
  Files    New Files  — F1, F2, (F3)
  F4, F5
```

Pull / get the files) code from one branch into another Branch

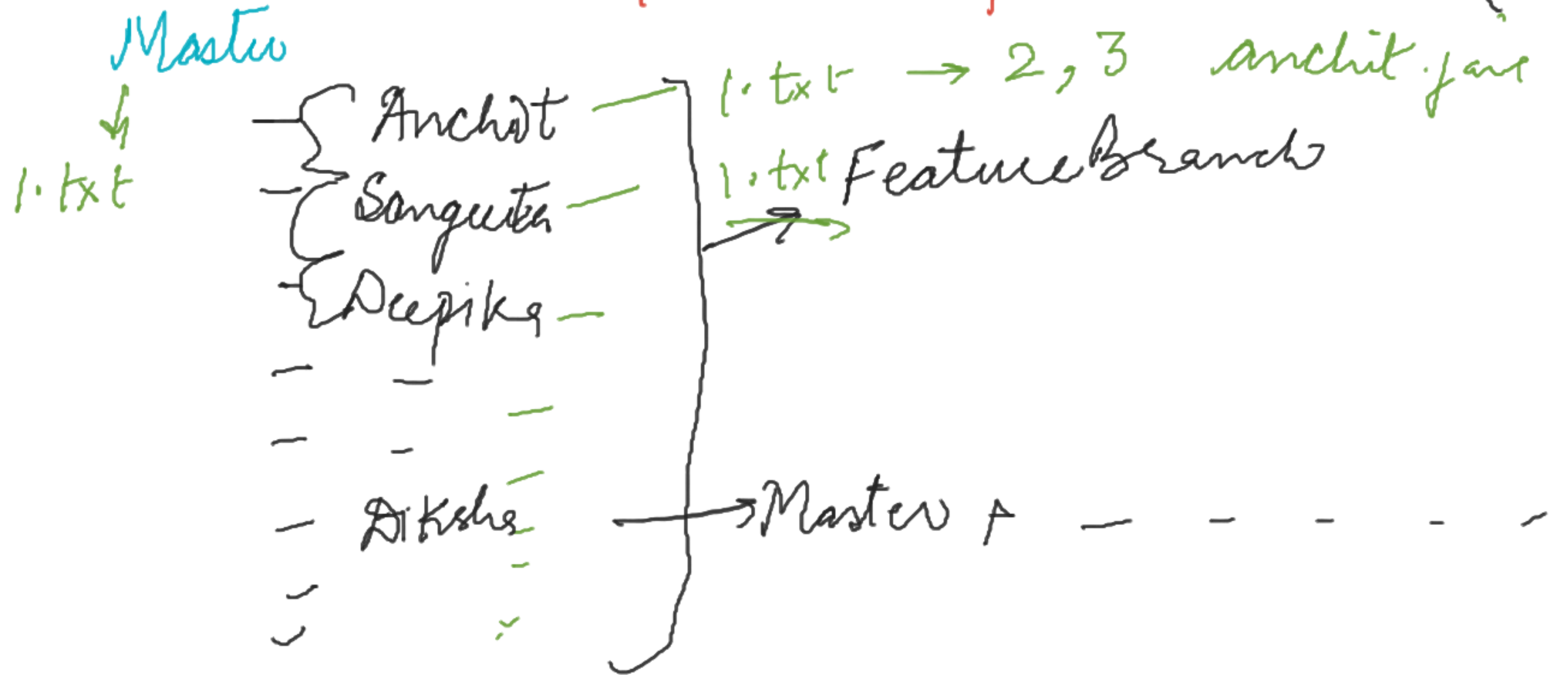| Master	Shaueta ✓✓	Some
Proj 1	Proj 1 + JAVA New Files	Proj 1 + Txt New Files

① ↑

→ switch to Shaueta branch from master branch

→ Pull the code from Feature Branch2 → (Some)

git pull origin <branch name - Sonu>

Remote / Github Repo - Batch 0402 (public)

Master

1.txt

{ Anchit —— 1.txt → 2,3   anchit.java

{ Sangeeta —— 1.txt FeatureBranch

{ Deepika —

Diksha ——→ Master

git Stash Commands

Remove/delete Branches

Jenkins