## [CS200]- Software Tool and Technologies Lab-II

16-09-2020

Homework: 1

Team Name: Peaky Blinders Roll Numbers:11940150, 11940370, 11940380

## Solution of Problem 1:

git graph

Git commands for repository "Repo" and folder name "qn1" is shown below:-

cd cd Repo/qn1 //Going to the location of file name "qn1" in repository "Repo" git init //Initialization of git touch 11940150.txt //Creating new file with name 'roll-no-member-1' //Filling the file with content "iitbhilai" echo "iit bhilai"> 11940150.txt cp 11940150.txt 11940370.txt //Copying the file 'roll-no-member-1' as 'roll-no-member-2' and 'roll-no-member-3' cp 11940150.txt 11940380.txt mkdir Anubh Ritik Dhruv //Creating 3 new folders as 'name-1', 'name-2' and 'name-3' mv 11940150.txt Anubh //Moving all 3 files in these 3 new folders mv 11940370.txt Ritik mv 11940380.txt Dhruv git add Anubh /Adding files and folders to the repository "Repo" git add Ritik git add Dhruv git commit -m "All 3 files formed and moved to 3 different folders" //Committing Once

//Showing the git graph of the repository (Figure 1.1 shown below)

Lecture 1 1-2

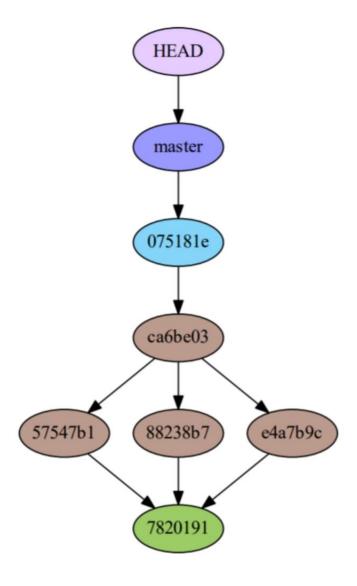


Figure 1.1: Git Graph