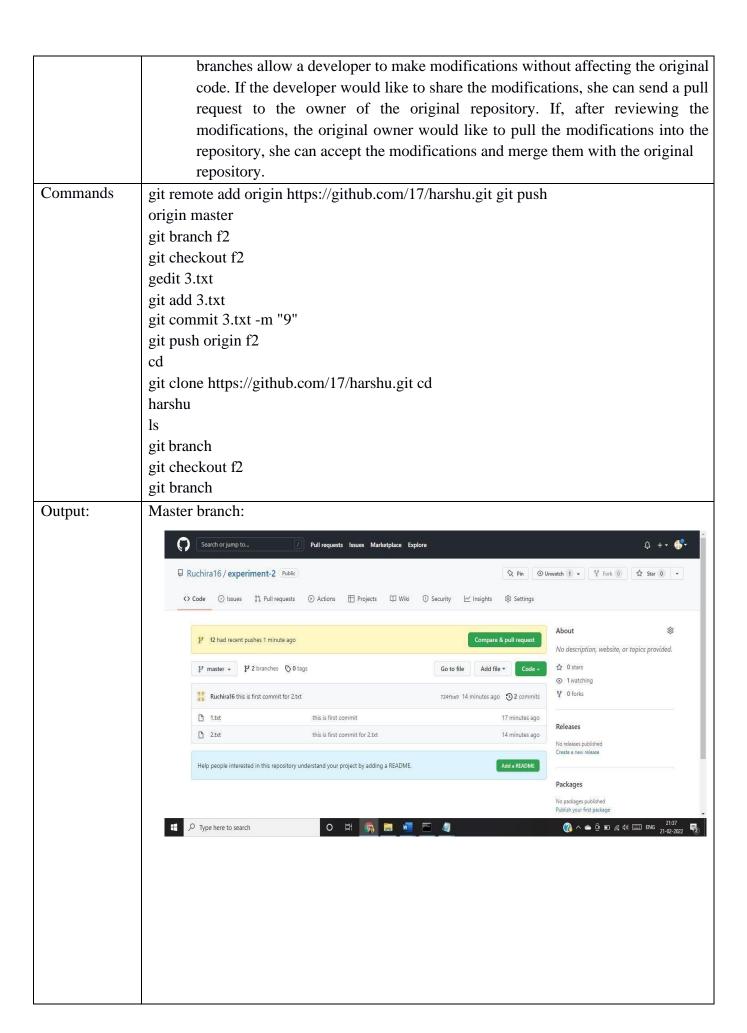
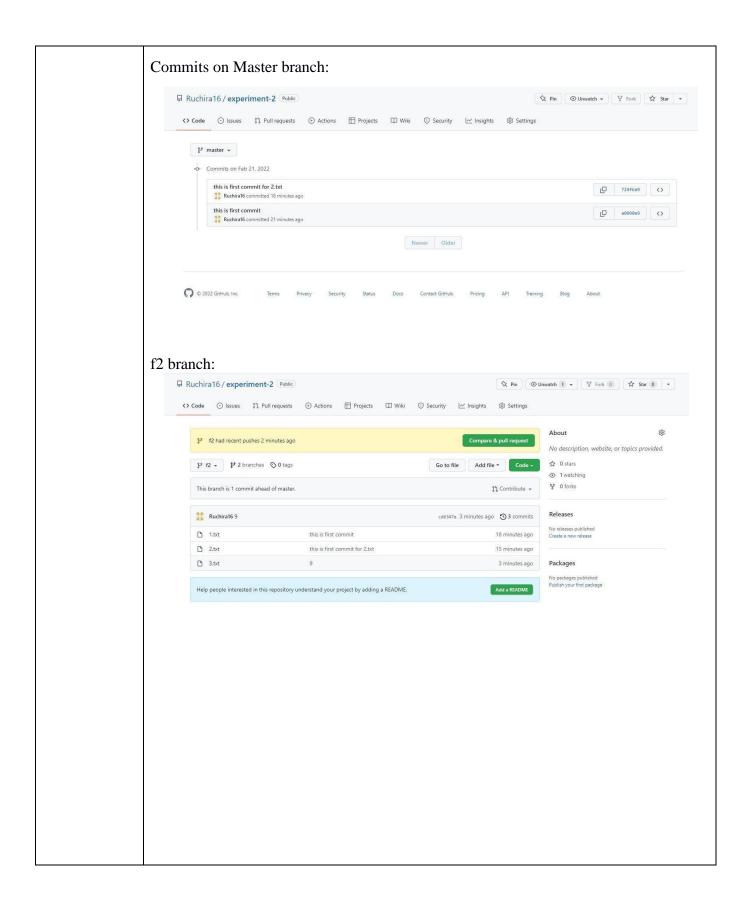


DEPARTMENT OF INFORMATION TECHNOLOGY

Semester		BE Semester VIII – INFT Engineering		
Subject		DevOps Lab		
Subject Professor Incharge		Prof. Rohit Barve		
Student Name		Devang Shetye		
Roll Number		18101B0068	Division:B	Batch:1
Grade and Subject Teacher's Signature				
Experiment Number	2			
Experiment Title	To perform version control using a GitHub.			
Resources /	Hardware:			Software:
Apparatus Required	 Intel Core i3/i5/i7 Processor with Intel VT-X support. 4 GB RAM 500 GB Hard disk 		Operating systems: Windows or Linux Desktop OS for Client machines.	
Theory/ Procedure/ Algorithm	• G re pl ea bo re a ea co • T	GitHub is a web-based version-control and collaboration platform for software developers.		





Commits on f2 branch: Search or jump to... Pull requests Issues Marketplace Explore ☼ Pin ⊙ Unwatch 1 → ♥ Fork 0 ☆ Star 0 → ☐ Ruchira16 / experiment-2 Public ♦ Code ① Issues 11 Pull requests ② Actions ☐ Projects ☐ Wiki ① Security ☑ Insights ② Settings ₽° f2 → --- Commits on Feb 21, 2022 Cd6347a ⟨> Ruchira16 committed 7 minutes ago this is first commit for 2.txt Ruchira16 committed 19 minutes ago this is first commit [D a0090e9 <> Ruchira16 committed 22 minutes ago Newer Older ☼ Pin Ounwatch 1 → ♥ Fork 0 ☆ Star 0 → Ruchira16 / experiment-2 Public master Updated 15 minutes ago by Ruchira16 Default f2 Updated 3 minutes ago by Ruchira16 Active branches 0 1 f2 Updated 3 minutes ago by Ruchira16 \$¹3 New pull request ⊘ 🗂 © 2022 GitHub, Inc. Observations/ We come to know about how to use GitHub for version-control. GitHub is a web-based

version-control and collaboration platform for software developers.

Conclusion