**Question 1:-**

**1.Create A New Repository**

**2. open gitbash**

**3. git init**

**4. git add .**

**5. git commit -m 'Initial commit"**

**6.git remote add origin https://github.com/koshtiakash22/FinalLabExam.git**

**7.git push -u origin master**

**8. login in github**

**9. project is added on github**

**Pull**

**1. git init**

**2. git pull https://github.com/koshtiakash22/FinalLabExam.git**

**create and checkout branch**

**1. git branch**

**2. git checkout -b feature1**

**$ git status**

**$ git add .**

**$ git commit -m "changes"**

**$ git status**

**$ git remote add origin https://github.com/koshtiakash22/FinalLabExam.git**

**$ git remote -v**

**$ git push -u origin feature1**

**$ git checkout master**

**$ git merge feature1**

**Question2:-**

**package** Selenium.GoogleAccount;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.chrome.ChromeDriver;

**public** **class** CreateAccount {

**public** **static** **void** main(String[] args) **throws** Exception {

// **TODO** Auto-generated method stub

System.*setProperty*("webdriver.chrome.driver","F:\\ASDM\\practice\\chromedriver.exe");

WebDriver driver =**new** ChromeDriver();

driver.get("https://accounts.google.com/signup/v2/webcreateaccount?hl=en&flowName=GlifWebSignIn&flowEntry=SignUp");

driver.manage().window().maximize();

driver.findElement(By.*name*("firstName")).sendKeys("Akash");

driver.findElement(By.*name*("lastName")).sendKeys("Koshti");

driver.findElement(By.*name*("Username")).sendKeys("koshtiakash66");

driver.findElement(By.*name*("Passwd")).sendKeys("Akash@123");

driver.findElement(By.*name*("ConfirmPasswd")).sendKeys("Akash@123");

driver.findElement(By.*xpath*("//\*[@id=\"view\_container\"]/div/div/div[2]/div/div[1]/div/form/span/"

+ "section/div/div/div[3]/div[3]/div/div[1]/div/div/div[1]/div/div/input")).click();

Thread.*sleep*(2000);

driver.findElement(By.*xpath*("//\*[@id=\"accountDetailsNext\"]/div/button")).click();

Thread.*sleep*(4000);

driver.close();

}

}