Expt. No. Page. No. Date

Name-> Jahil Jamni
Sec -> K
Rollno -> 1918637.

Q3.
=

=> 1. Navigate to the original repository where you created your fork.

2. In the 'Branch' menu, choose the branch that contains your commits.

3. Above the list of files, click pull request.

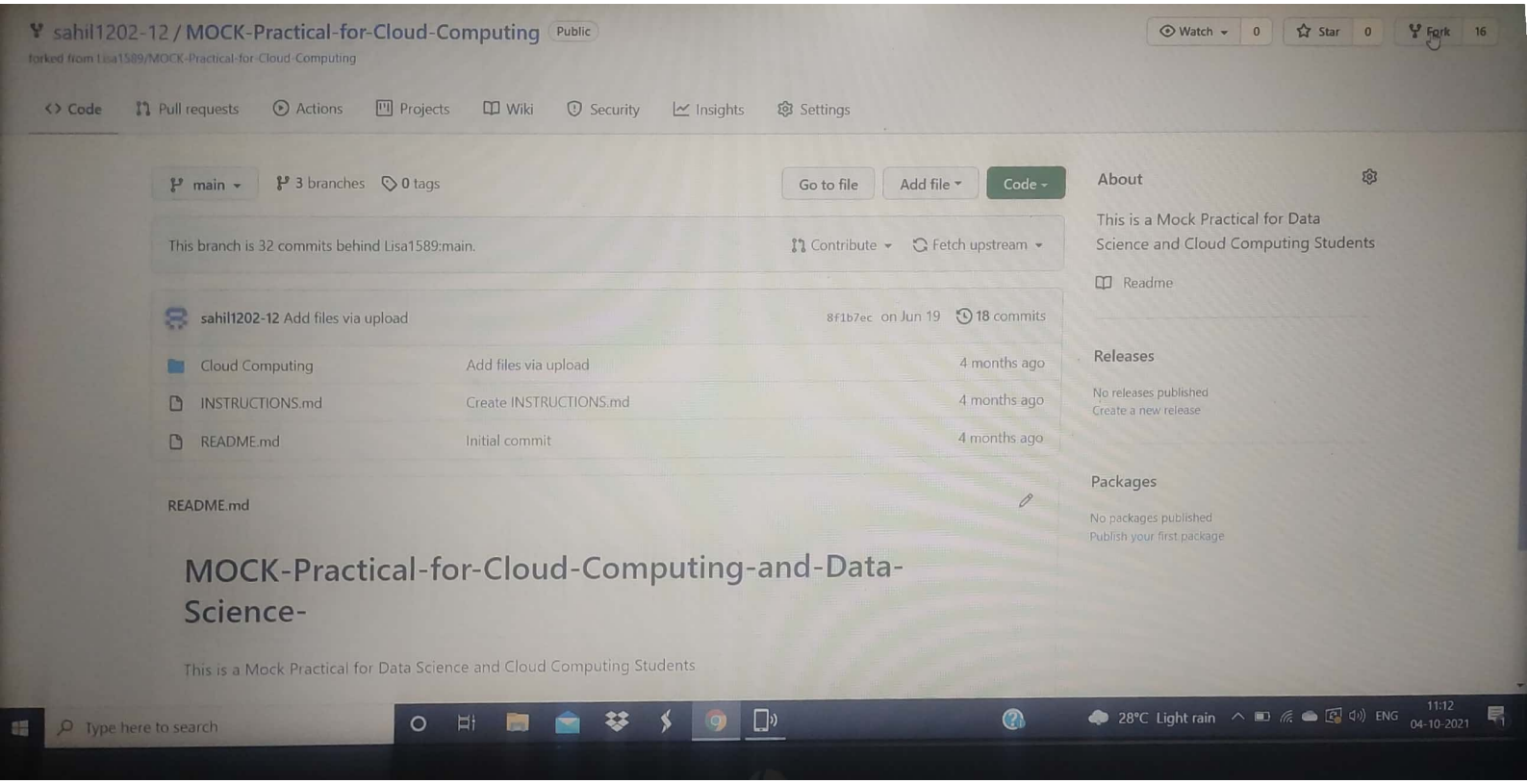
4. Use the base branch dropdown menu to select the branch you'd like to merge your changes into, then use the compare branch drop-down menu to choose the topic branch you made changes in.

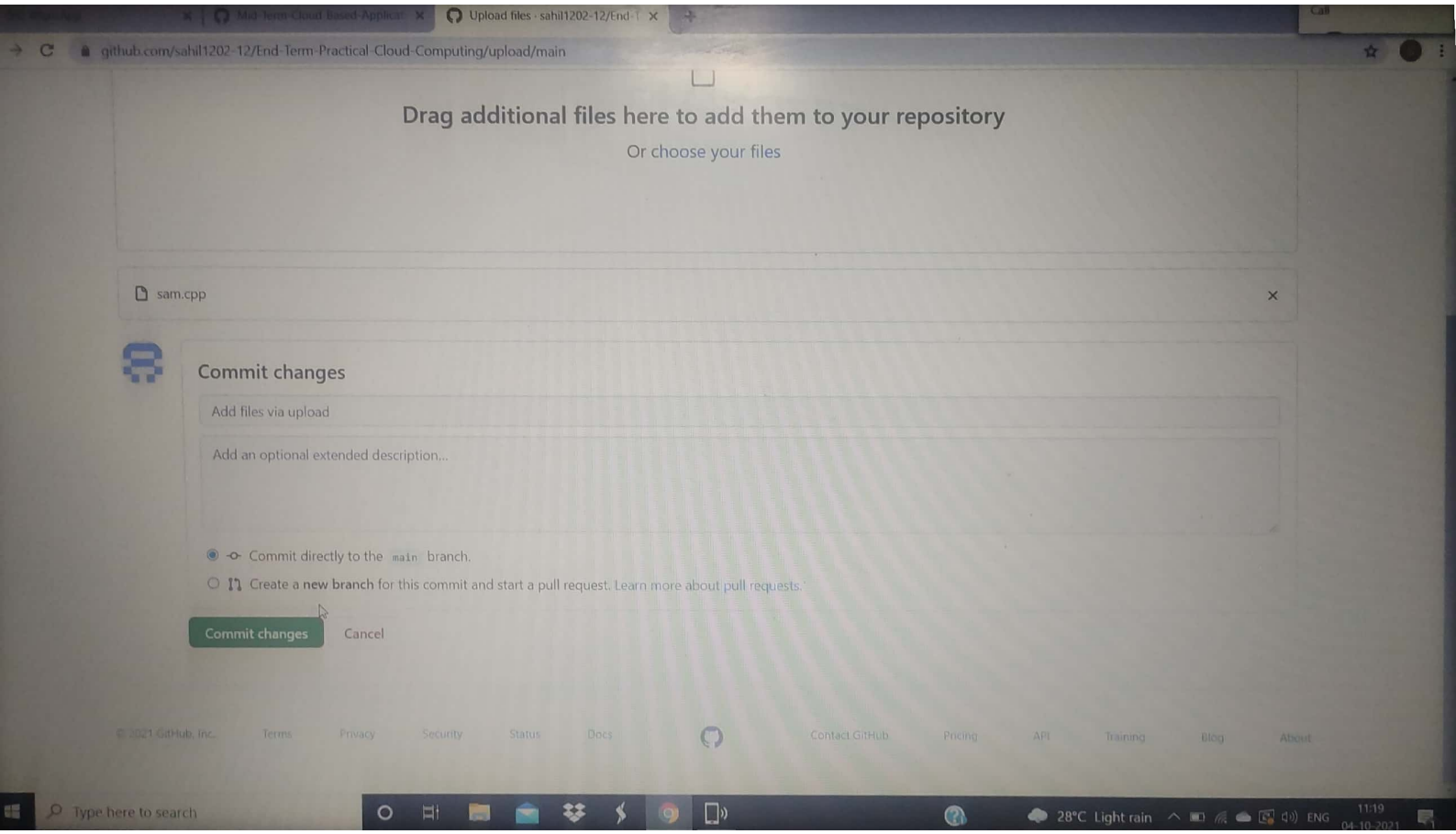
5. Type a title and description for your pull request

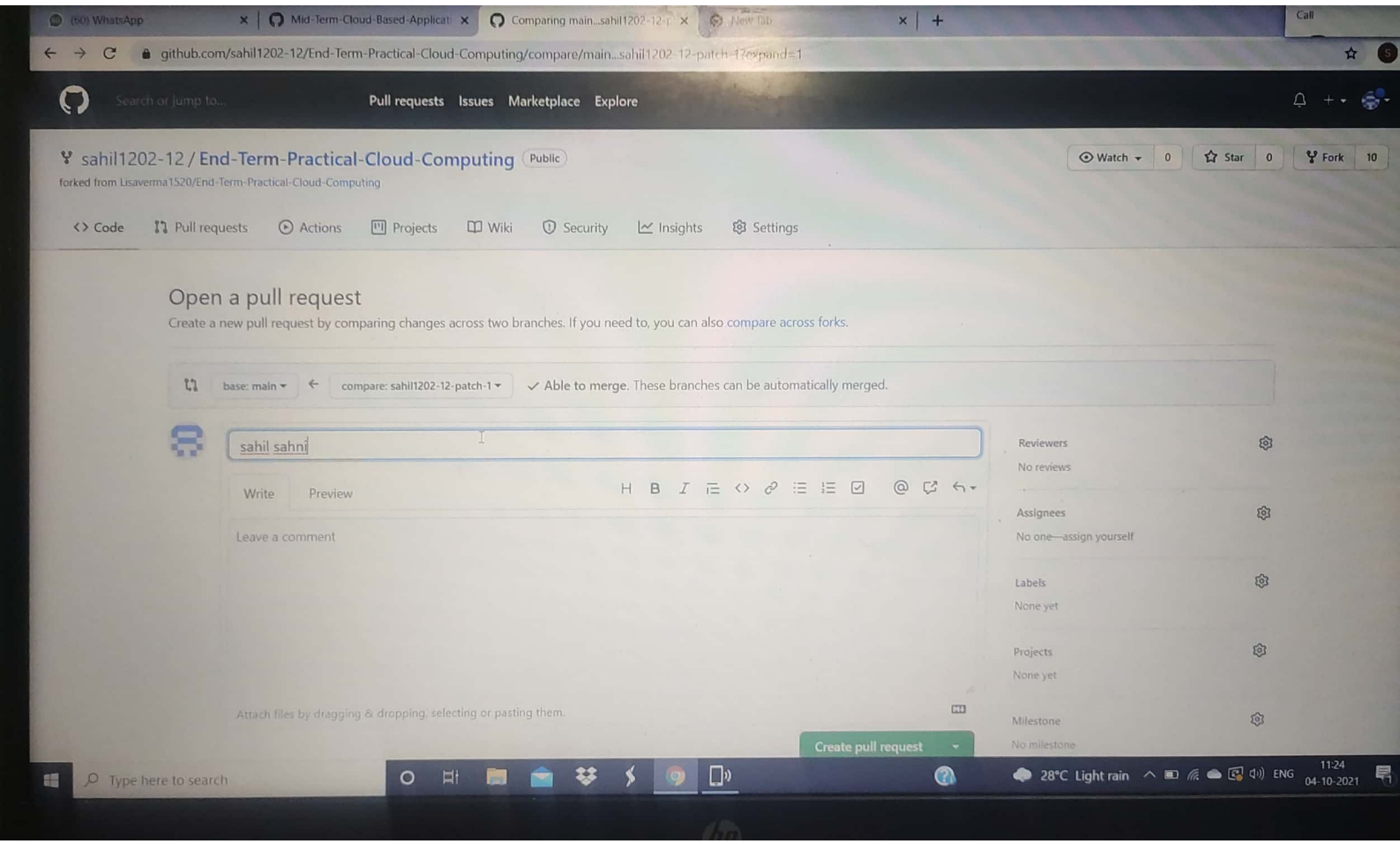
6. To create pull request ready for review click create pull request to create a draft pull request, use the drop down and select create draft pull request then click Draft pull request

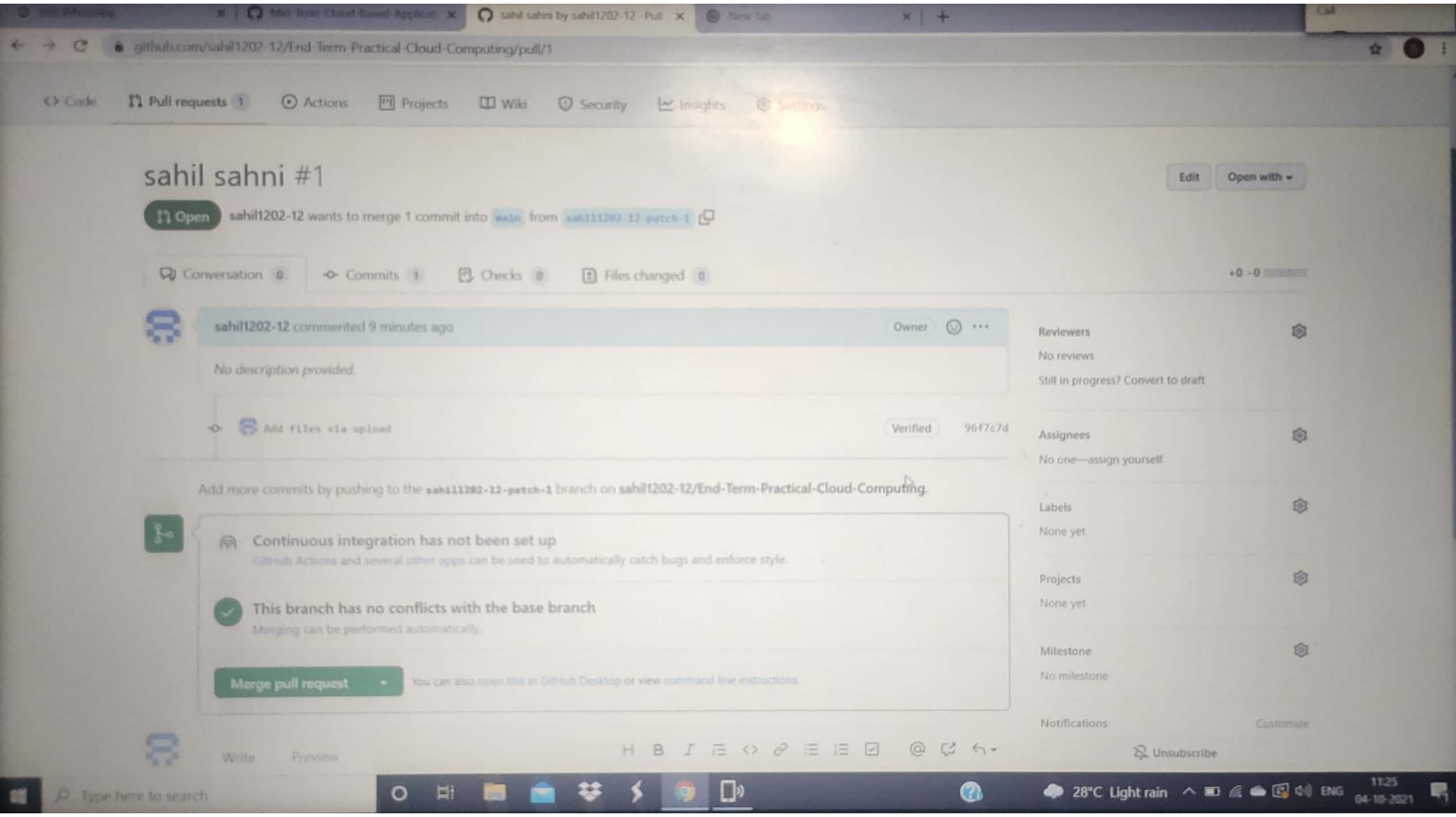
Teacher's Signature :

I: After your pull request has been reviewed It can be merged into repository.









Expt. No. Page. No. Date

Name -> Sahil Sahni
Sec -> K
Roll no -> 1918637

Subject Code -> PCS-552
Date -> 4/10/21

Q1.

=> Single sign-on (SSO) is an authentication method that enables users to securely authenticate with multiple application and websites by using just one set of credentials.

1. It increases employee and IT productivity
2. It improves security capabilities
3. It combines with Risk-Based Authentication (RBA)
4. It reduces password fatigue
5. It streamlines the user experience.
6. It prevents shadow IT
7. It increases software adoption rates

Teacher's Signature : _____

Steps =>

1. Navigate to the AWS SSO Console, and choose AWS accounts from the navigation pane. Choose which account from: Marketing BU organizational unit. Then choose Assign users.

2. Choose User, start typing to search for users, and then choose Search connected directory. This search will return a list of user from connected directory. You can also search for groups.

3. To select permission sets, you first have to create one. Choose Create new permission set

4. You can use an existing Job function policy to create a permission set. This type of policy allows you to apply predefined AWS managed policies to permission set that are based on common job functions in IT industry.

5. For this example, choose the Security Audit Job function policy and then choose Create. As a result, this permission set will be available to pick on the next screen.

Expt. No. Page. No. Date

6. Choose a permission set to indicate what level of access you want to grant your users. For example, assign the Security Audit permission set it's created in the previous step to the user choose. Then choose Finish.

7. Your user can sign to the user portal and access the account to which you gave them access. This helps you scale your administrative tasks across multiple AWS accounts.

8. The user can choose an account and a permission set to sign in to that account without needing to provide a password again.

Teacher's Signature : _____