**LAB EVALAUTION**

**ATTEMPT ALL THE QUESTIONS**

**Q1 .PERFORM USING THE SCREEN SHOT OF YOUR ACCOUNT LOGIN**

Create a local git repository

Commit the initial code

Update the code on the remote server. Also perform some changes on remote n reflect the same on local.

Use git commands to

to create branches in git

diff between branches

logs of the commit

Revert of changes

SHARE NECESSARY SCREENSHOTS OF COMMANDS ASKED.

Q2**. Automate the build** using Build Triggers w.r.t SCM (Git)

Create a Repository on Git and connect the created branch b1/master with the Jenkins and ensure the automation on the build initiated periodic triggers via any changes pushed to the github.[console o/p, configure, build ] freestyle

**OR**

Q2 . **Deploy your application script in the Docker**. And register ur image

Deployed image

Build/ dockerfile

SHARE THE SCREENSHOT OF YOUR DOCKER ACCOUNT TO REPRESENT THE IMAGE BUILD in today’s instance. ALSO SHARE NECESSARY SCREENSHOTS OF COMMANDS ASKED.

Q3. Diabetes dataset questions:

1.no of patients not readmitted after treatment

2.no of patients readmitted within 30 days

3.no of patients readmitted after 30 days

4.range of ages which is affected by diabetics the most.

5.no.of males or females who are affected by diabetes more