A close up of a sign

Description automatically generated

# To know how many branches present-

A screen shot of a computer

Description automatically generated

# Switch branches-

A black screen with yellow text

Description automatically generated

The pointer is now pointing to master.

# Create new branch-

A black screen with yellow text

Description automatically generated

# Checkout and create a new branch at the same time-

A screen shot of a computer

Description automatically generated

Pointing to Naveen branch which got created from master branch.

# Switch-

Same as checkout.

A computer screen with text on it

Description automatically generated

# Delete branch-

A screenshot of a computer program

Description automatically generated

# To see the changes which are there in our local branch but not in local master-

List the commits which are there in local branch but not in local master.

A computer screen shot of a program

Description automatically generated

A computer screen with text and numbers

Description automatically generated

# To know the exact difference between local master and local cart-

It will show line wise difference between local master and local cart.

A screenshot of a computer program

Description automatically generated

Press page down or down arrow to see more content, to come out of the command press “q”.

# To know number of branches in remote-

A screenshot of a computer

Description automatically generated

# Code added for Naveen branch-

Here we will try to delete the remote branch. We will first create “Naveen” branch, push it to remote and then delete it.

A screenshot of a computer

Description automatically generated

We want to try deleting remote branch so all this addition we are doing.

A computer screen shot of text

Description automatically generated

Three branches in remote:

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

Refresh and Naveen branch is gone:

A screenshot of a computer

Description automatically generated