GIT BRANCH

# To create a new Branch we must write the following command

**git branch *branch name***

# To change branch

We can use the following command

**git switch *branch name***

**git checkout *branch name***

# MERGE OR FUSIONAR

If we want to merge () **x\_branch** with the **master\_branch** en git , we can follow the following steps

First

We must make sure that we are in the master branch

**git checkout master**

merges  **x\_branch** into **master\_branch**

**(**Fusiona la rama x\_branch en master\_branch**)**

**git merge x\_branch**

# To eliminate a Branch

**We use the following command**

**git branch -d branch\_name or git branch -D branch\_name**

GIT HUB

# Download repository from git hub to my local

To download a repository from git hub , we must place the following command

Git clone

And in git hub we click on the green button that says code , click on that buttom and copy the ssh link

Example

Git clone git@github.com:asalber/libro-git.git

# How to Upload a local to remote repository in Git Hub

Como subir un repositorio local a remoto en git hub

We copy the link that provide us git hub when we create a new repository

git remote add origin <https://github.com/ramiresLuis/libro-git.git>

then

git push -u origin name of the main branch