Day 87- 90 days of Analytics: GitHub Intro

In today's video, we looked at an introduction to GitHub

The following were mentioned

-Git is not the same as GitHub. GitHub makes tools that use Git.

-GitHub is the largest host of source code in the world.

-To sign up for an account on GitHub follow the link: https://github.com/join

-**Note:** Remember to use the same e-mail address we used in the Git config.

-After creating an account, to create a new repository, we click on New repository from the menu that appear on the plus(+) sign on our profile page, fill the required information and validate.

-With a local Git repo already setup, we **push** that to GitHub with the following steps

- Copy the URL of the online repo
- Then, paste it the following command: `git remote add origin.`
  Example : `git remote add origin https://github.com/me/hello-world.git`

-git remote add origin URL specifies that we are adding a remote repository, with the specified URL, as an origin to our local Git repo.

-Now we are going to push our master branch to the origin url, and set it as the default remote branch:

```
git push --set-upstream origin master
```

-From now hence forth, to push any modification to GitHub we will use the command:

```
git push
```

- **`git-clone`** - Clone a repository into a new directory

Example : git-clone https://github.com/me/hello-world.git

Link to the YouTube Recording: https://www.youtube.com/watch?v=SOYxs_TKRok

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