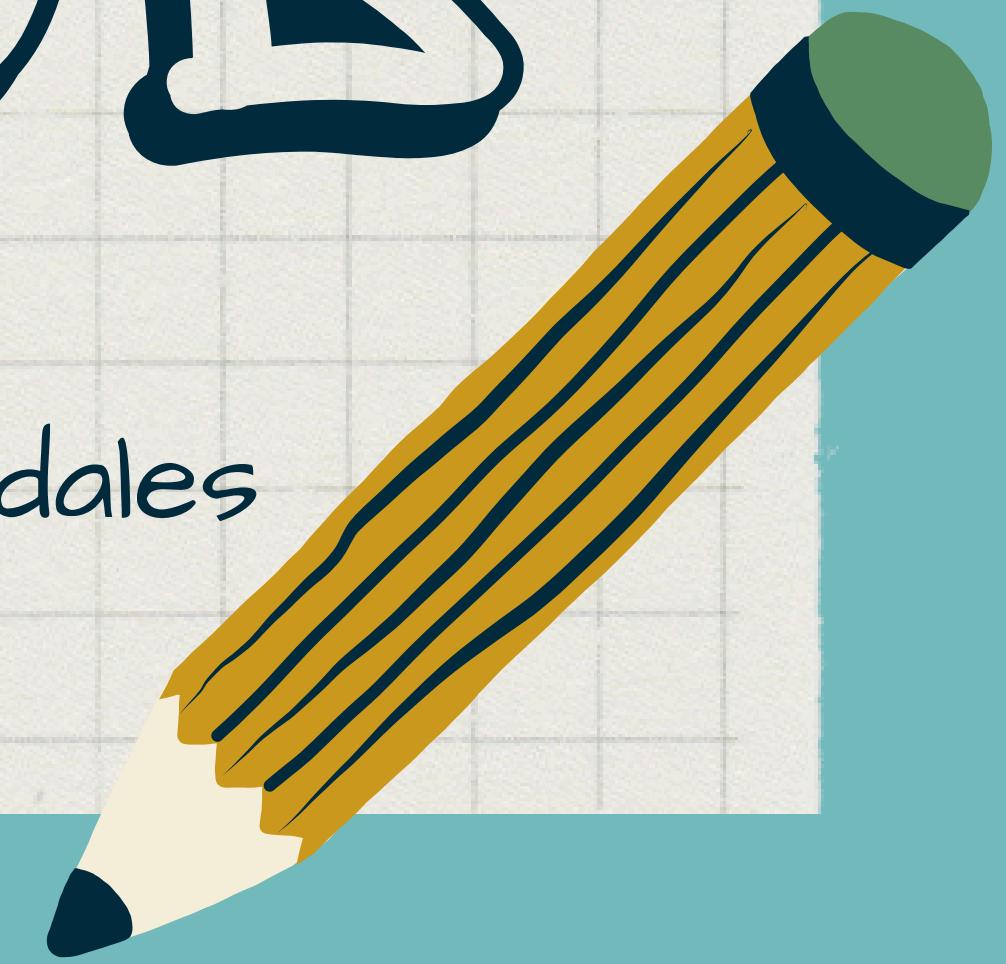


# GUITOUR

By: Jaden Rai Valverde Bardales



# WHAT IT IS FOR

A developer platform

create

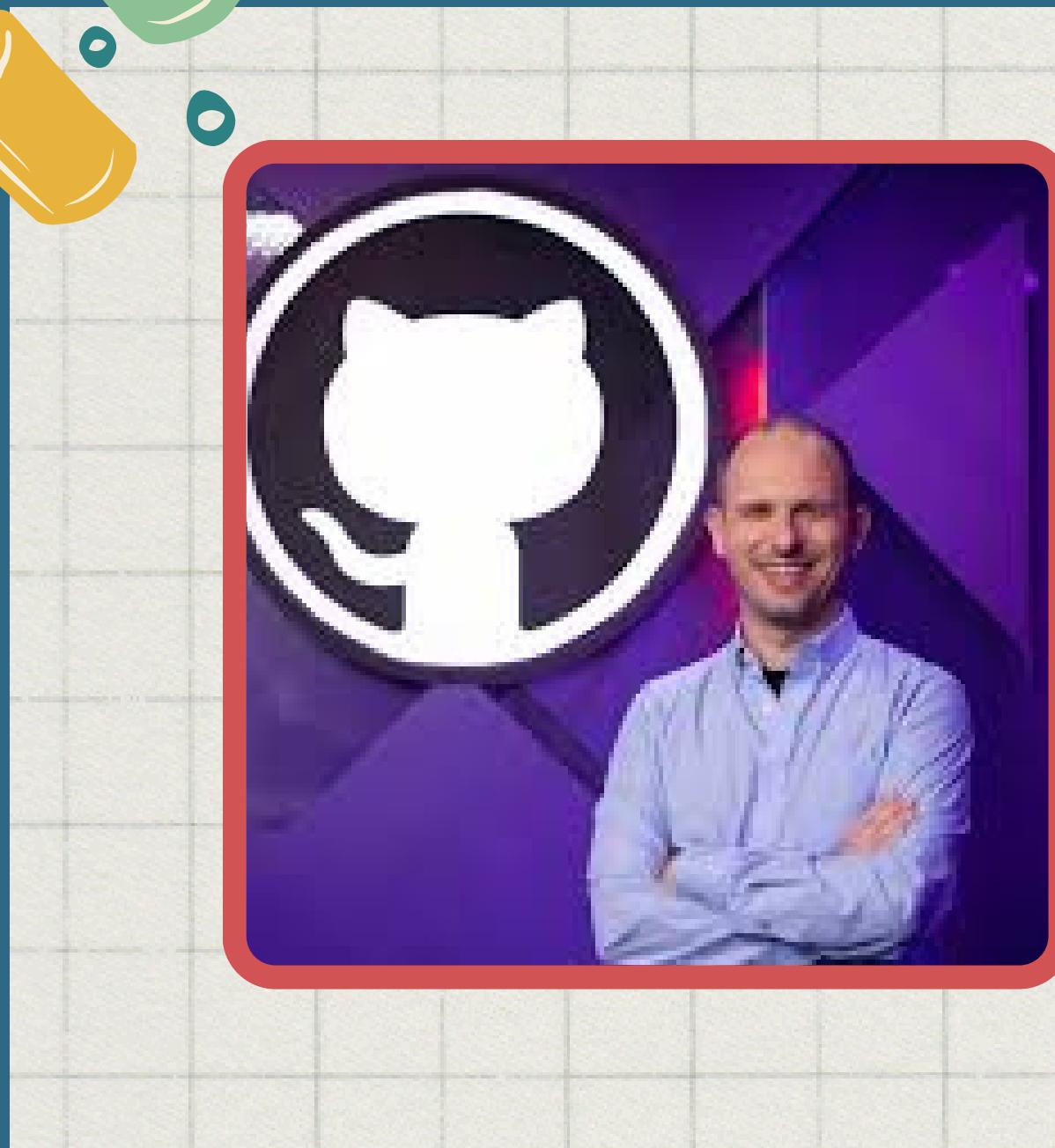
MANAGE AND  
SHARE CODES

Allows to:

STORE



# THE HISTORY OF GIT HUB



Is a repository online  
for free

allows  
Manage projects

controlate codes  
versions



# How it works?

A platform

Work with others users  
can:

Store

Share

where you





# HOW TO CREATE A REPOSITORY?

CREATE A NEW REPOSITORY

Create repository project file, including the repository. An empty basic project repository structure.

Name:  repositoryname

Description (optional):

Public: Objects in the repository can be seen by anyone who has access to it.

Private: You have full control over the repository.

Initialize this repository with:  Use this option if you're creating a new repository.

Add README file:  Add a file where you can write a brief description for your project.

Add a group:  Add a group to organization or team. [Create a group](#)

Choose a license:  Choose a license that matches your repository's purpose.

This will use  your account as the default license. Change this default name in your settings.

You are creating a public repository in your personal account.

**Create repository**

1. Right corner, select and click New Repository
2. Enter a name for the repository
3. Optionally, add description for the repository
4. Choose visibility of the repository

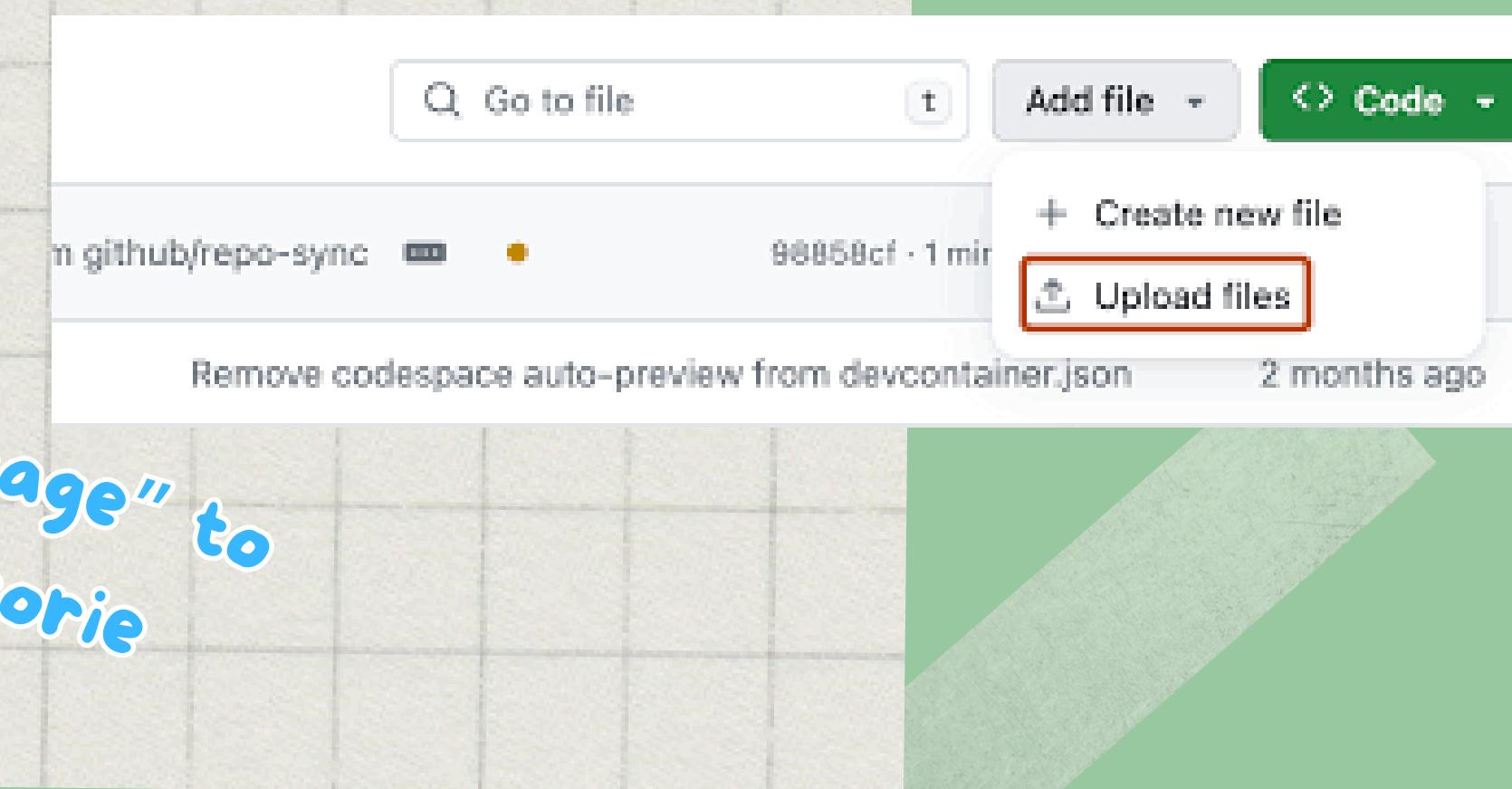
SO

# HOW TO UPLOAD A FILE ON YOUR REPOSITORY?

1. On your PC, move the file to upload to Git Hub

3. CHANGE THE ACTUAL DIRECTORY OF WORK OF YOUR REPOSITORY

2. Open the terminal  
4. Upload the file to "Stage" to confirm the local repository



THANK YOU