

COMP4130

MILESTONE 4 DEPLOYMENT



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SERVER

Name: **S10-vancouver**

Site 5 (<http://www.site5.com/>) is the company that hosts our website.

Address Link: <http://filmexchange.jorged-gonzalez.com/>

SETTINGS

Mysql

Name of the database: **videos**

Using PhpMyadmin we imported the table with all the columns and rows from a previous txt document to the database. This txt document was created and exported exported using phpMyAdmin when we created the first database on the local server.

Using an adapter: VideosTable.php

The Adapter connects the website with the database. In the Adapter file, inside the class Videos Table, we configured the following values to connect to the database of the server:

```
        public function __construct($username, $password,
        $database) {

            $this->adapter = new Adapter(array(

                'driver'    => 'Pdo_Mysql',

                'hostname'  => '162.245.147.132',

                'port'      => '3306',

                'username'  => 'jorgedgo',

                'password'  => 'xxxxxxxxxxxxx',

                'database'  => 'jorgedgo_videos'

            ));
```

TOOLS

FTP Filezilla

Configuration: Open an account with a password and a username.

- a. The Username of the Account is admin@jorged-gonzalez.com
- b. The Host, jorged-gonzalez.com

Github

Uploaded content to <http://github.com/jorgedesign/filmexchange>

To work on the code in a team and save all the testing versions of the website.


1. Create a github account with a username and a password.
2. Create a repository with a description. We named it film-exchange.
3. We uploaded the content to the repository. In future changes, we can just upload the changes to Github, and it will be automatically updated to the last version, conserving all the versions from the previous one.

How to create a new repository and upload content in 3 simple steps

Create a new repository


A repository contains all the files for your project, including the revision history.

Owner

 jorgedesign ▾

/

Repository name


filmexchange 

Great repository names are


The repository **filmexchange** already exists on this account **octo-fiesta**.

Description (optional)

This is our website about the film stick company film-exchange.

☒  **Public**

Anyone can see this repository. You choose who can commit.


☐  **Private**

You choose who can see and commit to this repository.

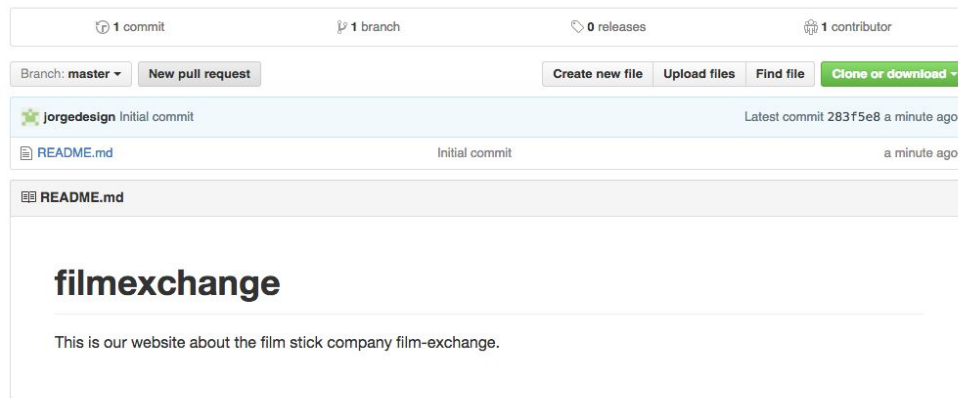
☒ **Initialize this repository with a README**

This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

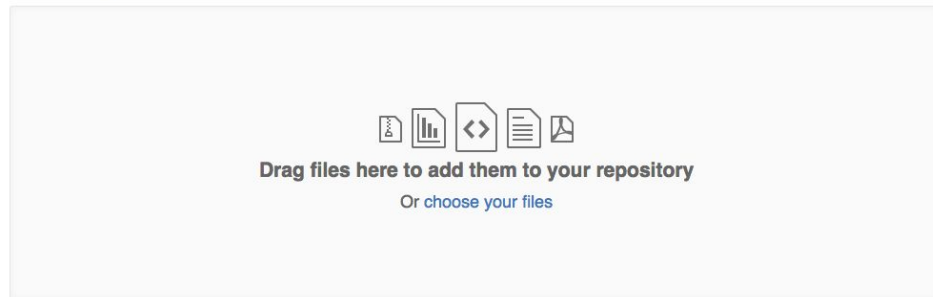
Add .gitignore: **None** ▾

Add a license: **None** ▾ 

Create repository



filmexchange /



DEPLOYMENT

All our code has been uploaded to the following github address,

<https://github.com/jorgedesign/filmexchange>

Because they were very large files, We opted to upload only few videos. The rest of the content without vendor files has been uploaded.