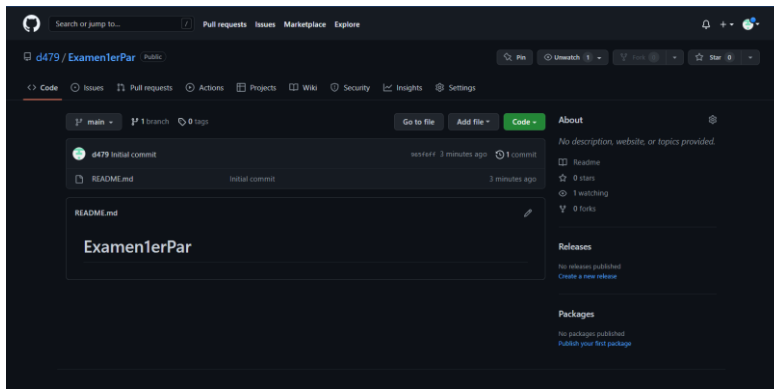
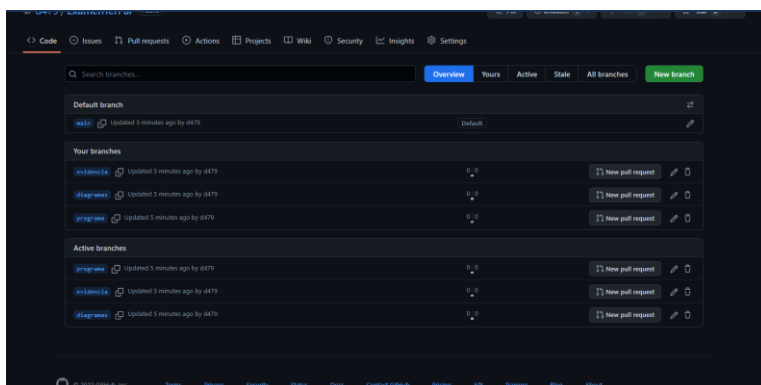
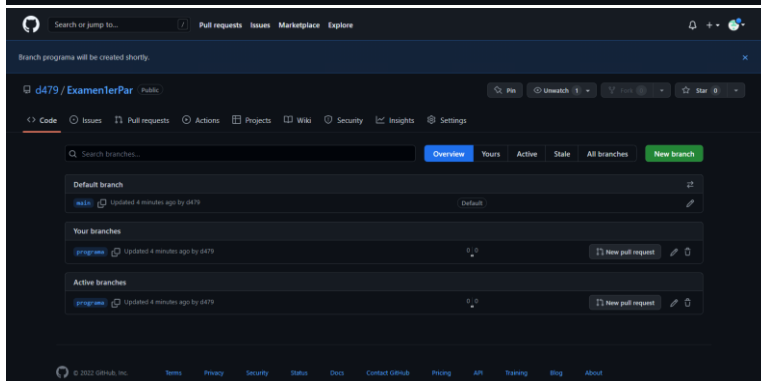
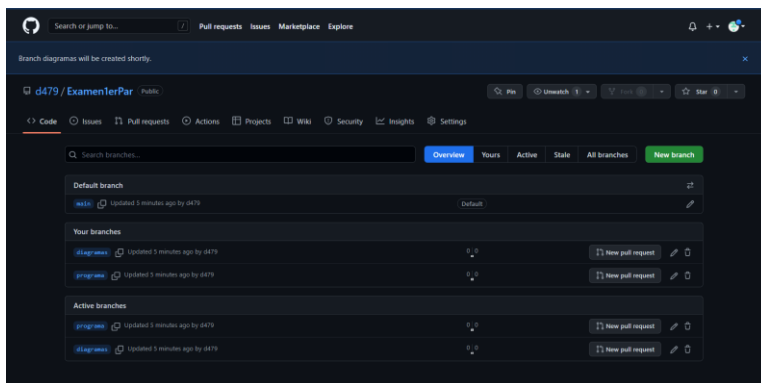


1.- Creación del repositorio



2.- Creación de las 3 ramas



3.- GitBash. Clonamos el repositorio que tenemos en github

```
david@Dave-R MINGW64 ~ (master)
$ cd Documents

david@Dave-R MINGW64 ~/Documents (master)
$ cd Github

david@Dave-R MINGW64 ~/Documents/Github (master)
$ git clone https://github.com/d479/Examen1erPar.git
Cloning into 'Examen1erPar'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.

david@Dave-R MINGW64 ~/Documents/Github (master)
$ |
```

```
MINGW64:/c/Users/david/Documents/Github/Examen1erPar
david@Dave-R MINGW64 ~ (master)
$ cd Documents

david@Dave-R MINGW64 ~/Documents (master)
$ cd Github

david@Dave-R MINGW64 ~/Documents/Github (master)
$ git clone https://github.com/Flores1904/Examen1erPar.git
fatal: destination path 'Examen1erPar' already exists and is not an empty direct
ory.

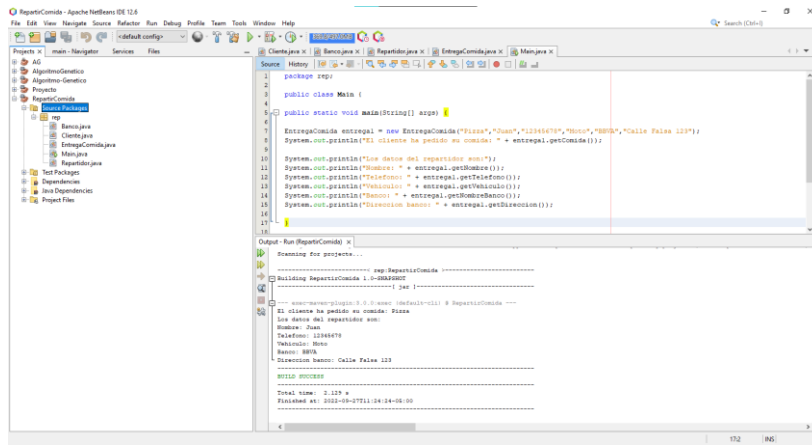
david@Dave-R MINGW64 ~/Documents/Github (master)
$ cd Examen1erPar

david@Dave-R MINGW64 ~/Documents/Github/Examen1erPar (evidencia)
$ git remote add origin https://github.com/Flores1904/Examen1erPar.git
error: remote origin already exists.

david@Dave-R MINGW64 ~/Documents/Github/Examen1erPar (evidencia)
$ git checkout -b evidencia
fatal: a branch named 'evidencia' already exists

david@Dave-R MINGW64 ~/Documents/Github/Examen1erPar (evidencia)
$ git commit -m ""
```

Código



```
1 package rep;
2
3 public class Main {
4     public static void main(String[] args) {
5         EntregaComida entrega = new EntregaComida("Pizza", "Juan", "12345678", "8888", "Calle Falsa 123");
6         System.out.println("El cliente ha pedido su comida: " + entrega.getComida());
7
8         System.out.println("Los datos del repartidor son:");
9         System.out.println("Nombre: " + entrega.getNombre());
10        System.out.println("Telefono: " + entrega.getTelefono());
11        System.out.println("Direccion: " + entrega.getDireccion());
12        System.out.println("Banco: " + entrega.getBanco());
13        System.out.println("Direccion Banco: " + entrega.getDireccionBanco());
14    }
15 }
```

Output - Run (RepartComida) x

Running the project...

Building RepartComida 1.0-SNAPSHOT

----- [34] -----

El cliente ha pedido su comida: Pizza

Los datos del repartidor son:

Nombre: Juan

Telefono: 12345678

Direccion: 8888

Direccion Banco: Calle Falsa 123

BUILD SUCCESS

Total time: 0.123 s

Finished at: 2022-09-27T11:14:14-05:00

