

Facultad: Ingeniería y Sistemas

Módulo: DESARROLLO DE APLICACIONES WEB

Docente: CARLOS BORIS MARTINEZ CALZADIA

Grupo: 01

Alumno: Bonilla Rivera José Giovanni. BR100720

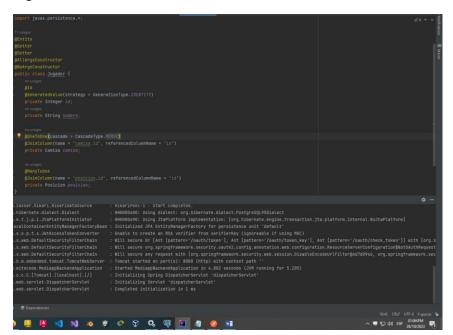
Actividad: Laboratorio

Modelos

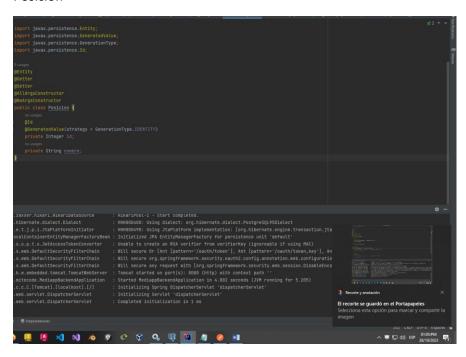
Camisa

```
Import jawax.persistence.idaty:
Import jawax.persistence.idaty
```

Jugador



Posicion



DTOS

Camisa

Jugador

```
package com.mitocode.dto;

import tombook.AllArgistonstructor;
import tombook.Cata;
import javax.validation.constraints.Notholt;

import javax.validation.constraints.Notholt.

import javax.validation.constraints.Notholt.

import javax.validation.const
```

```
private Posicion(10 generals)

public integer getid() {
    return is;

    public vois set/dinteger is) {
        this.id * is;
    }

    public string perfective() {
        return neare;
    }

    public string perfective() {
        return neare;
    }

    public string perfective() {
        return neare;
    }

    public void set/point(string neabore) {
        this.nonter = neater;
    }

    public void set/point() {
        return neater;
    }

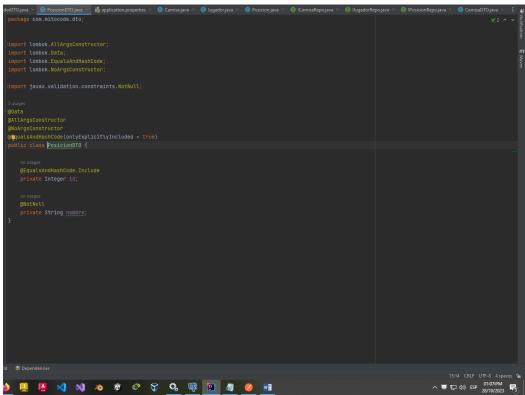
    public void set/point() {
        return casis() }

    public void set/point() {
        return casis() }

    public void set/point() {
        return casis() }

    public void set/point() {
        return point() {
        re
```

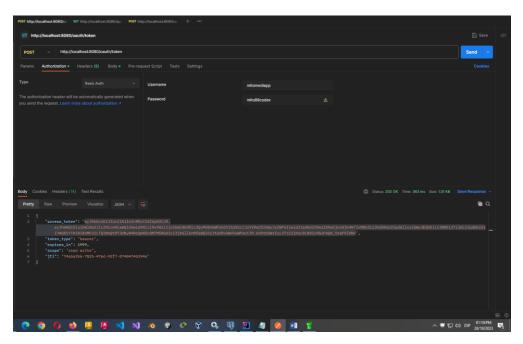
Posicion

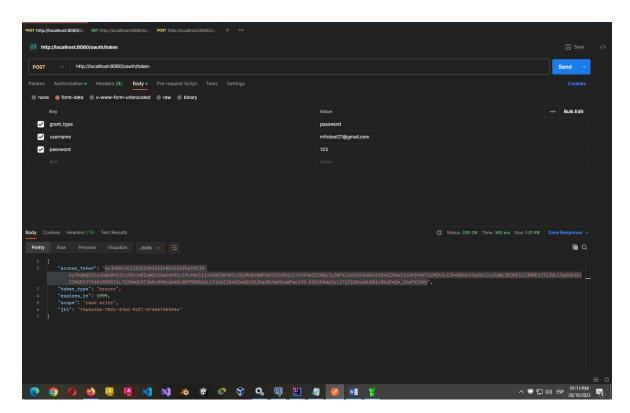


El controlador

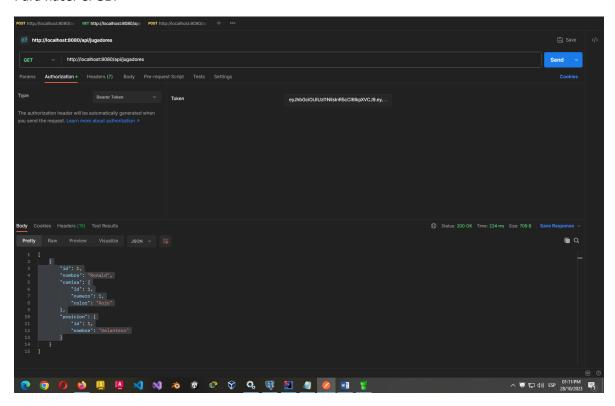
```
### Description of the Community of the
```

Para obtener el JWT





Para hacer el GET



Para hacer el post

