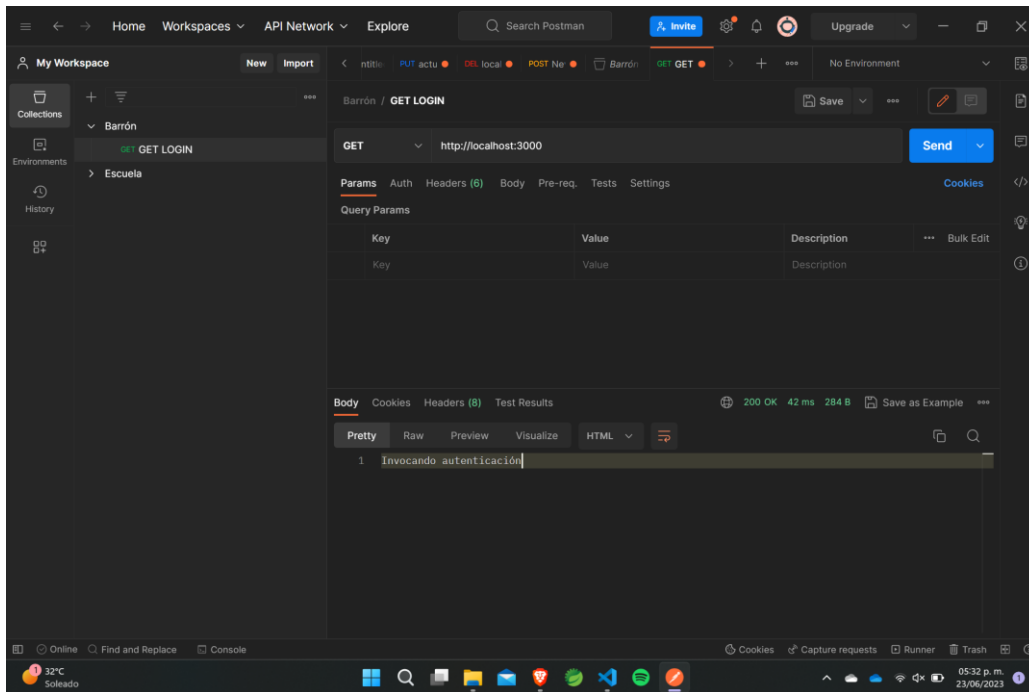


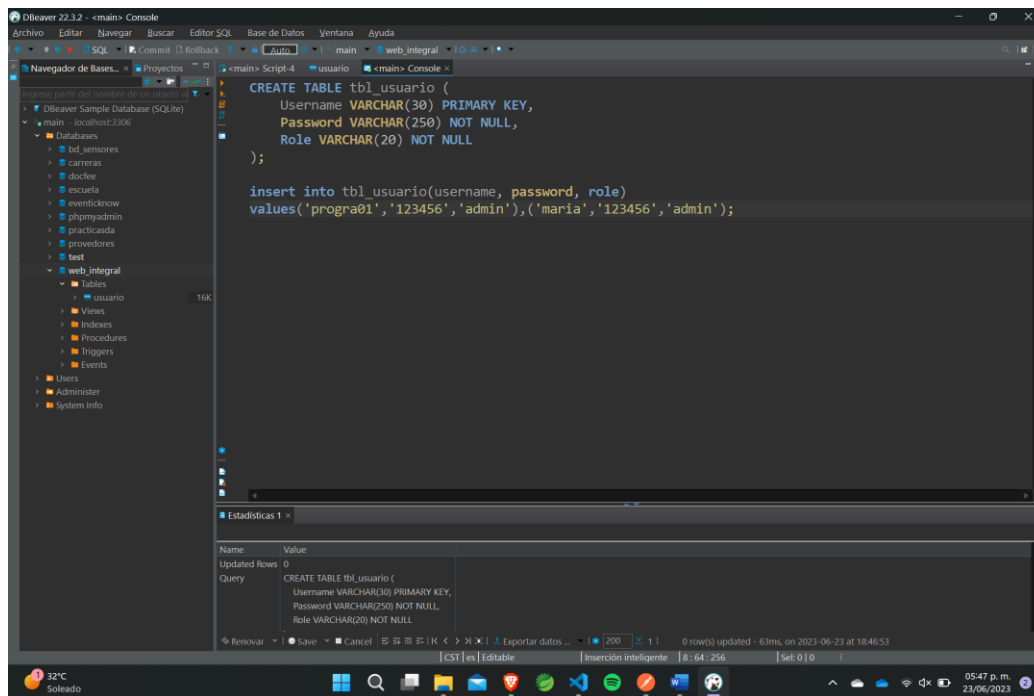
María Guadalupe Mendoza Ramírez GDGS3091

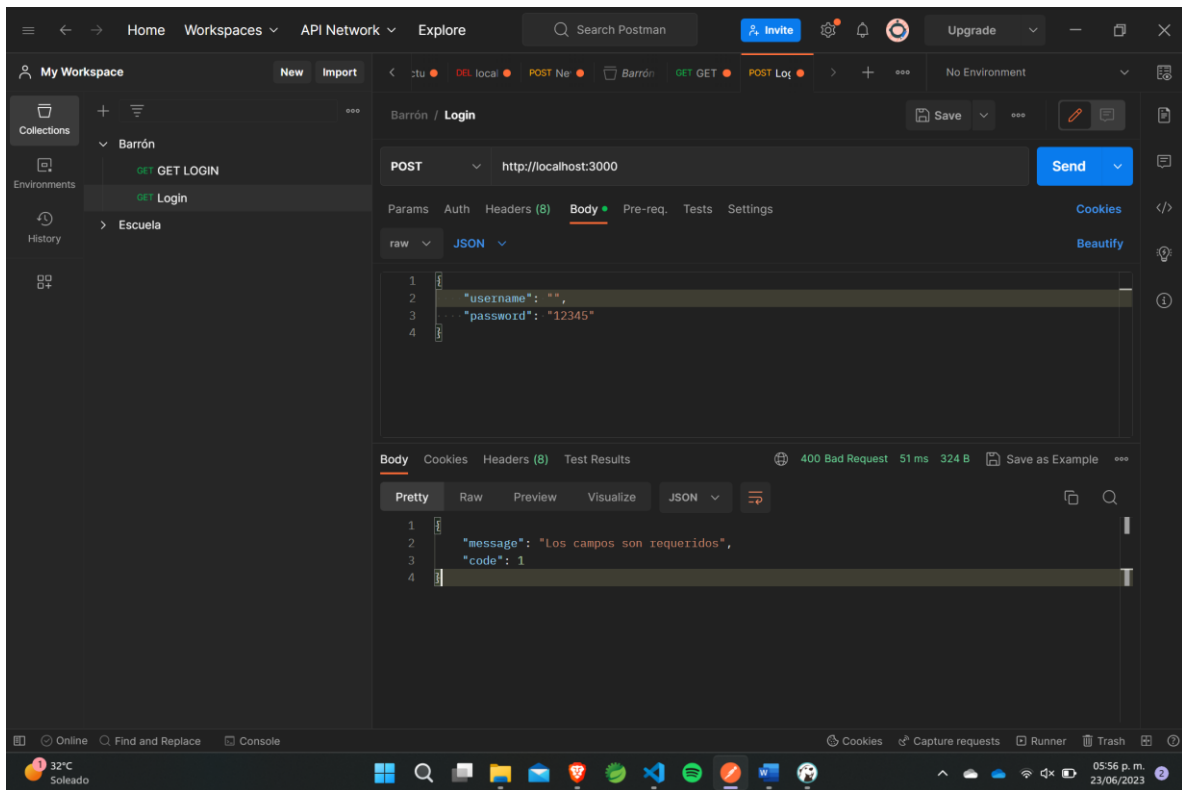
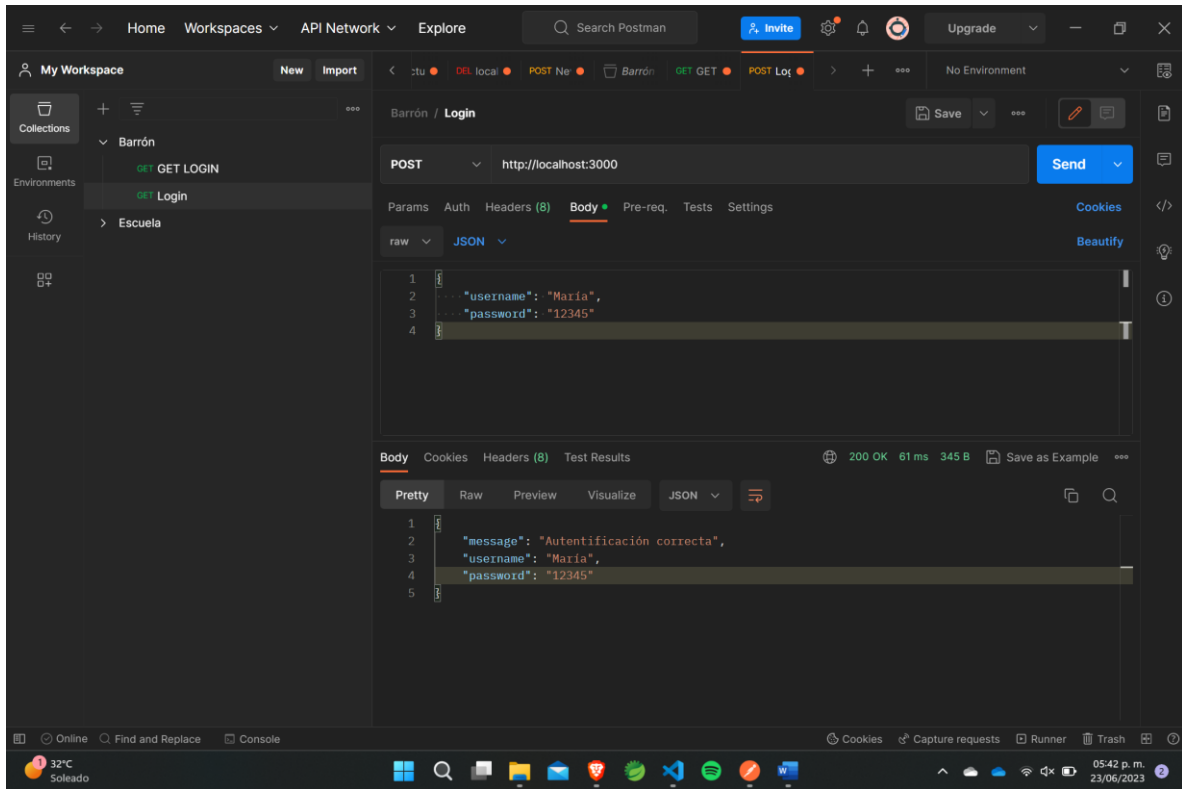
## Práctica Backend con NodeJS

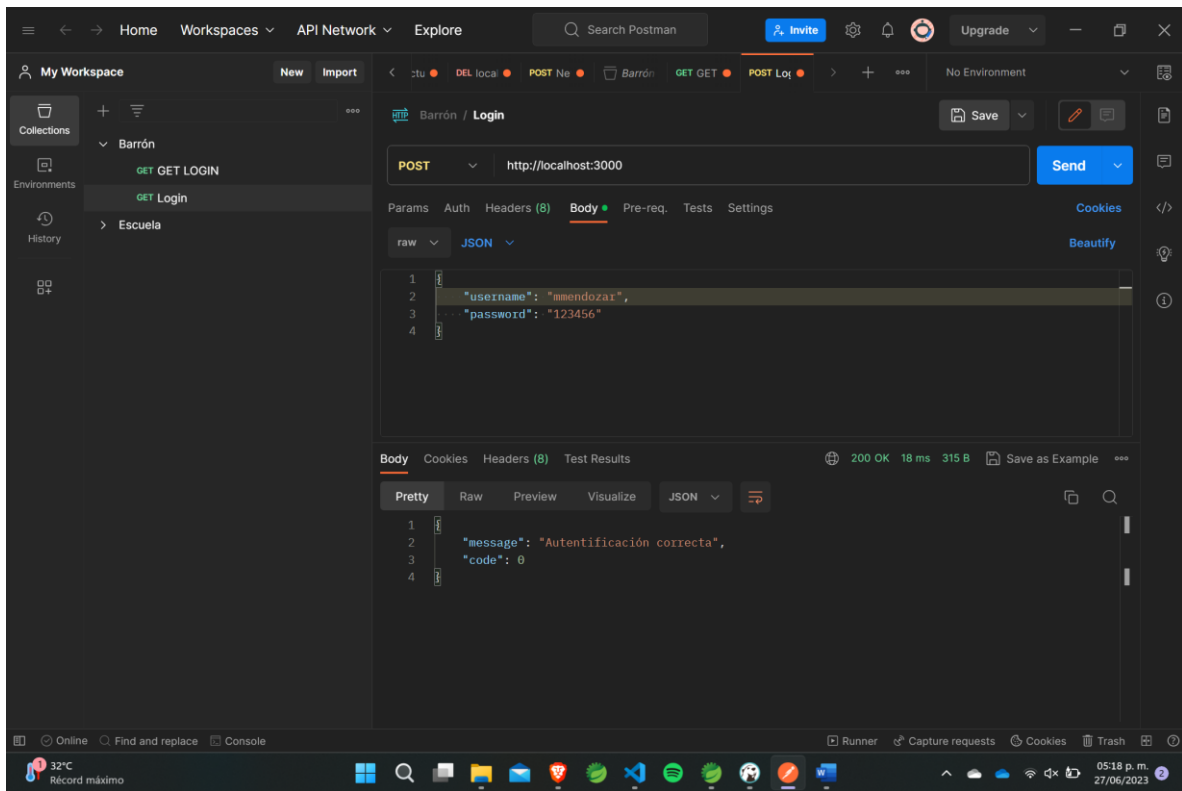
### Autenticación



### Creación de la tabla e inserción de dos registros

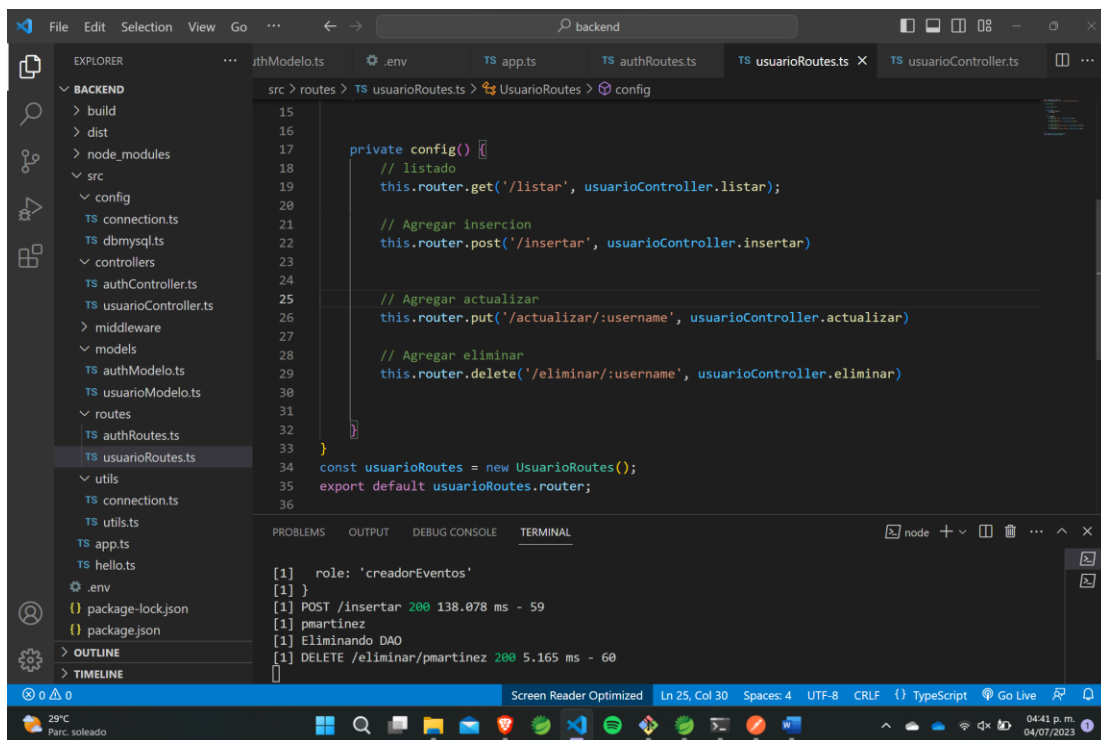




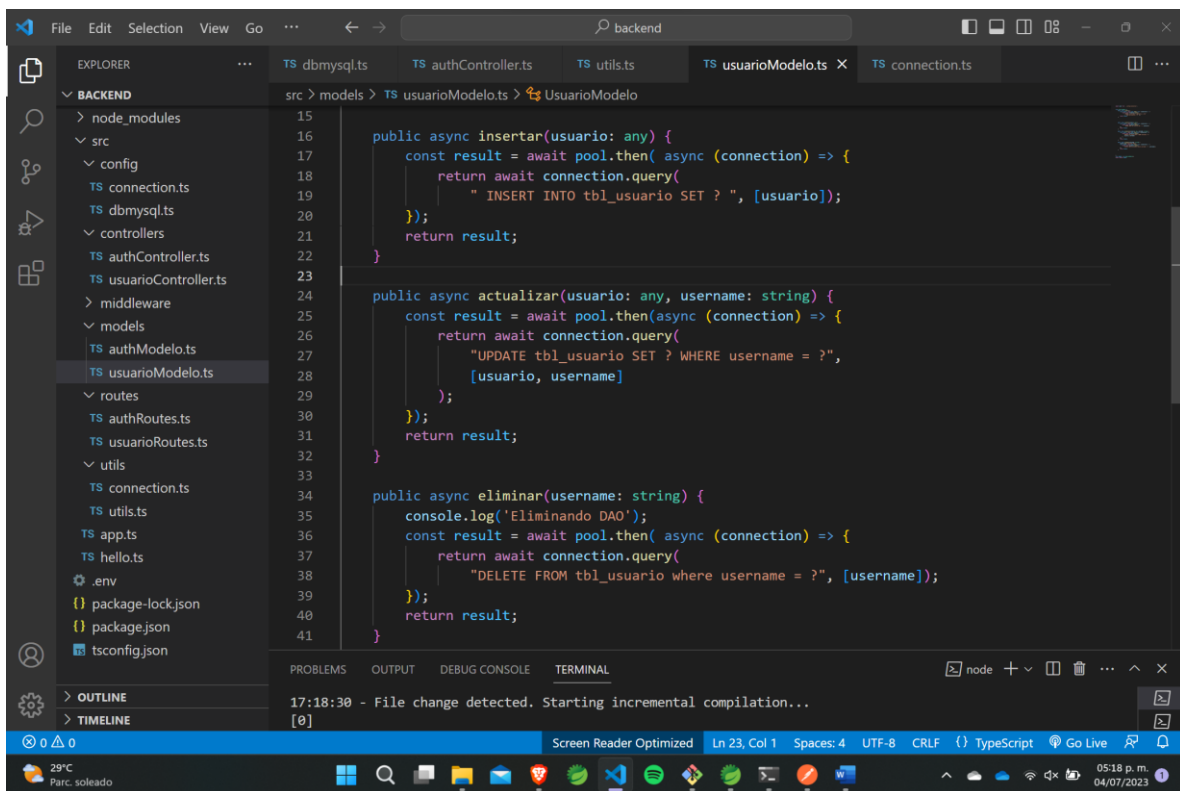


## CRUD

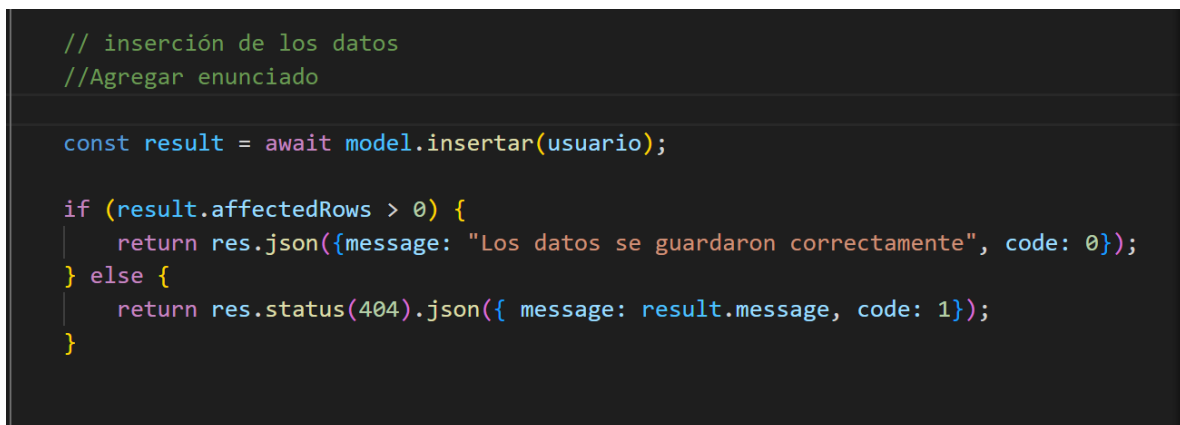
### Configuración de rutas



## Configuración de usuarioModelo para realizar las consultas



## Partes modificadas del Controller



```
// actualización de los datos
//Agregar enunciado

const result = await model.actualizar(newUser, usuario.username);

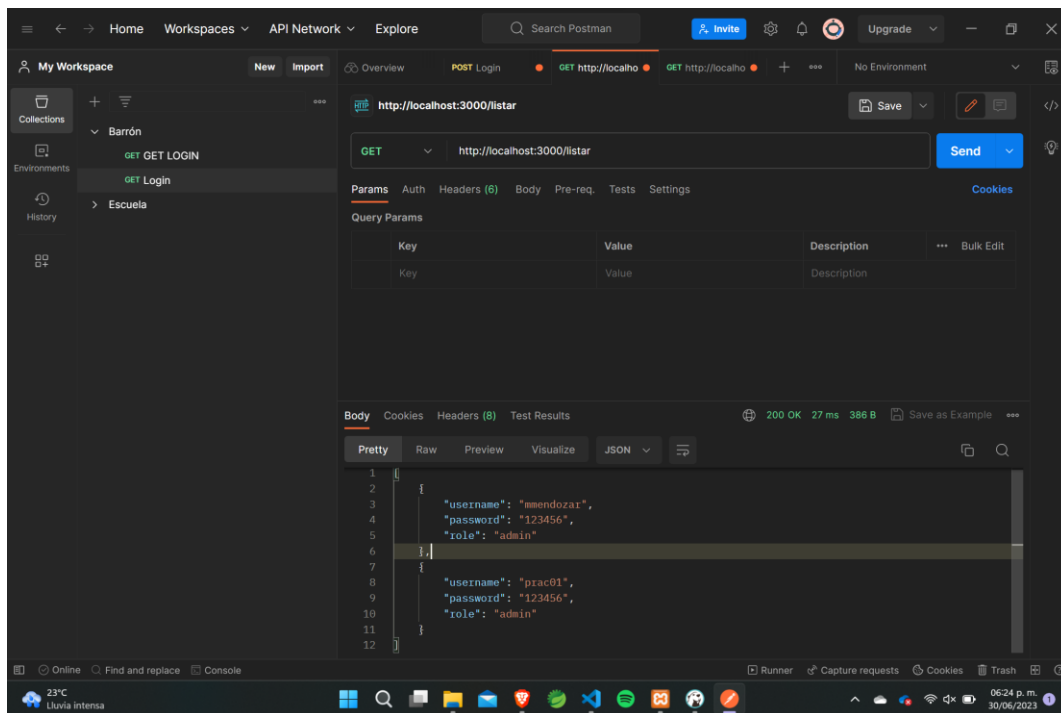
if (result.affectedRows > 0) {
  return res.json({message: "Los datos se actualizaron correctamente", code: 0});
} else {
  return res.status(404).json({ message: result.message, code: 1});
}
```

```
//Agregar enunciado

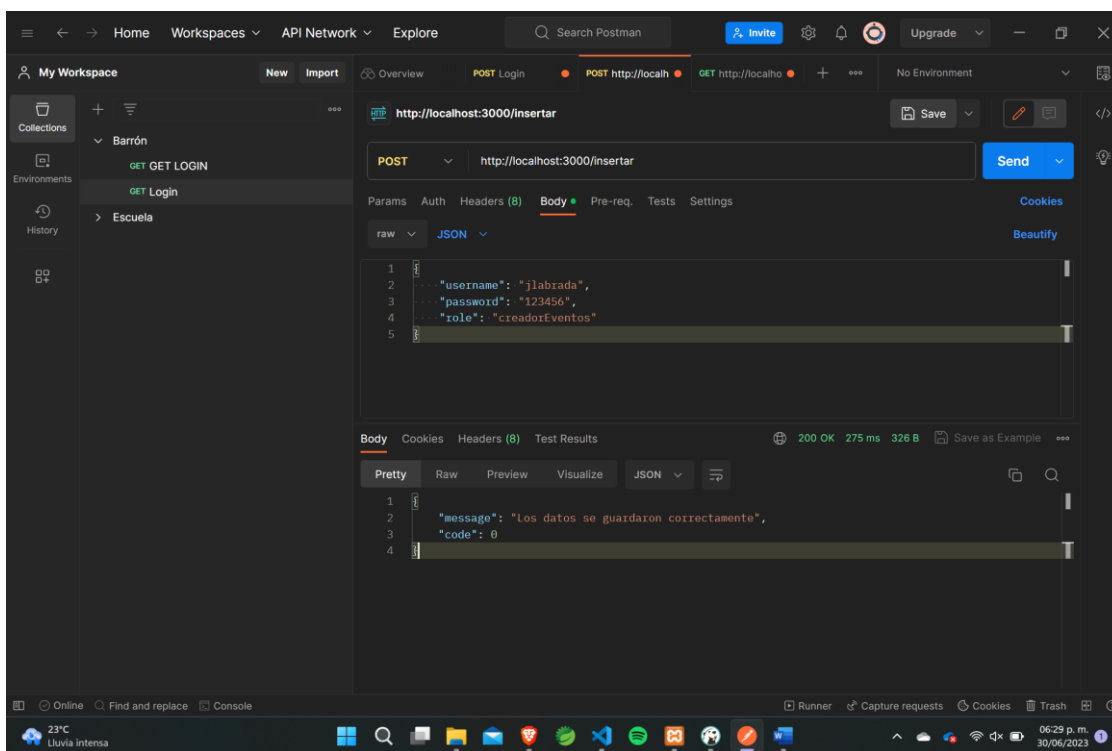
const result = await model.eliminar(username);

if (result.affectedRows > 0) {
  return res.json({message: "Los datos se eliminaron correctamente", code: 0});
} else {
  return res.status(404).json({ message: result.message, code: 1});
}
```

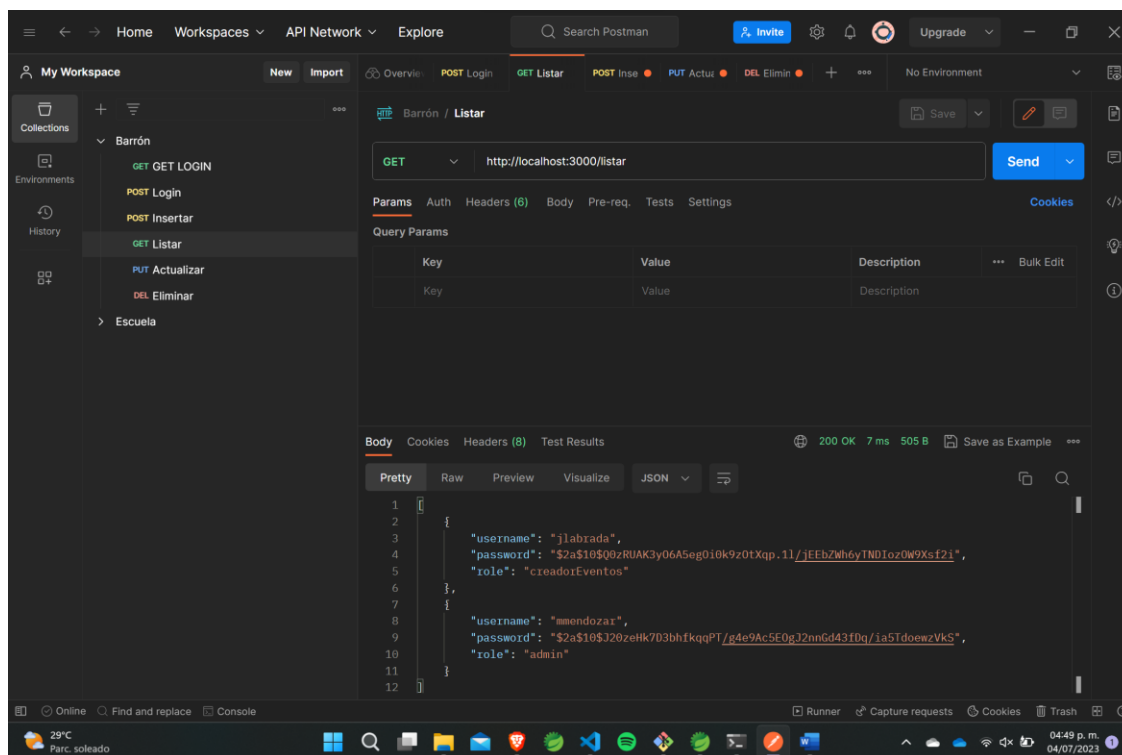
## Listar



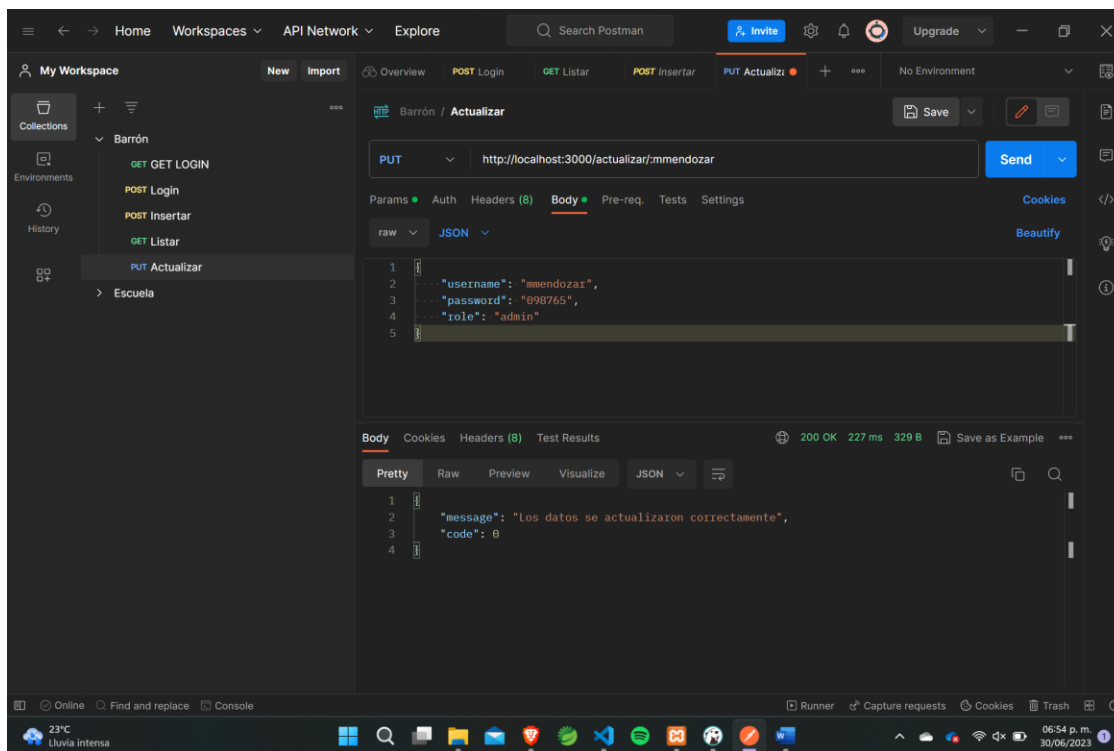
## Insertar un nuevo registro



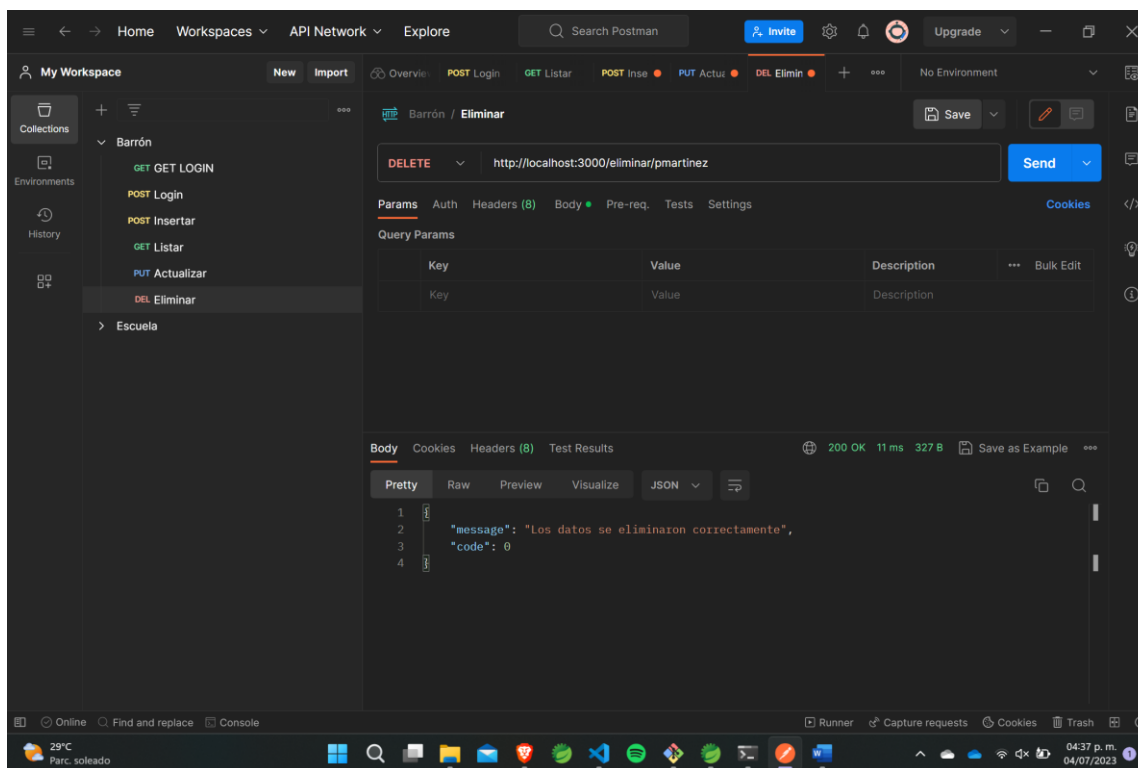
## Contraseñas encriptadas



## Actualizar un registro



## Eliminar un registro



[illegible]