

(8)

£53

y has an 'any' type.

g app.get('/', (req, res) => {

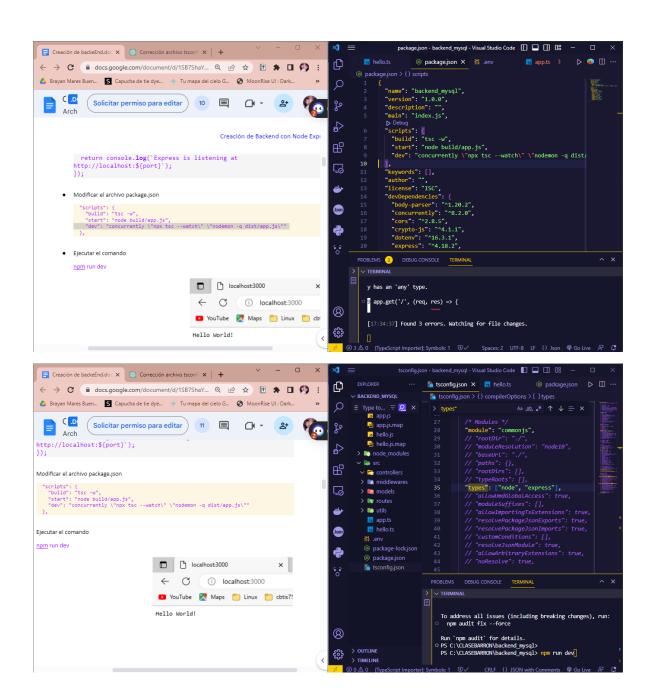
[17:34:37] Found 3 errors. Watching for file changes.

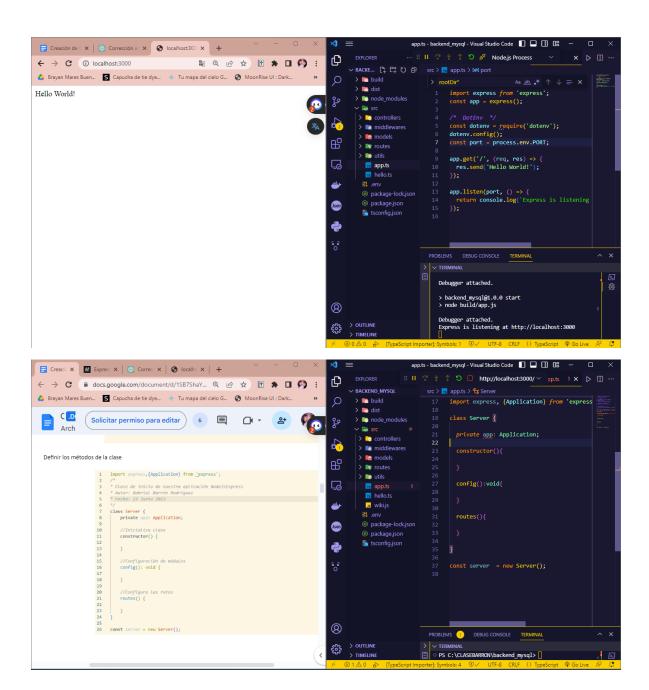
LITE-8 CRIE () TypeScript @ Go.

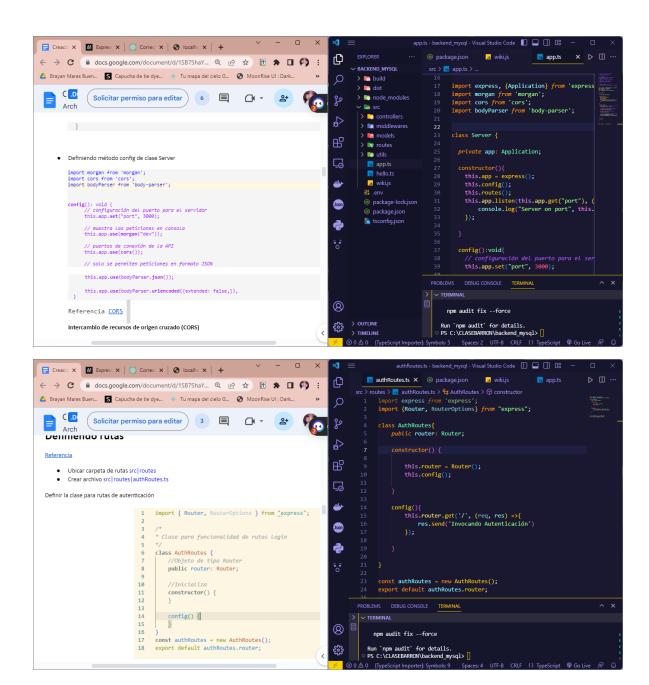
localhost:3000

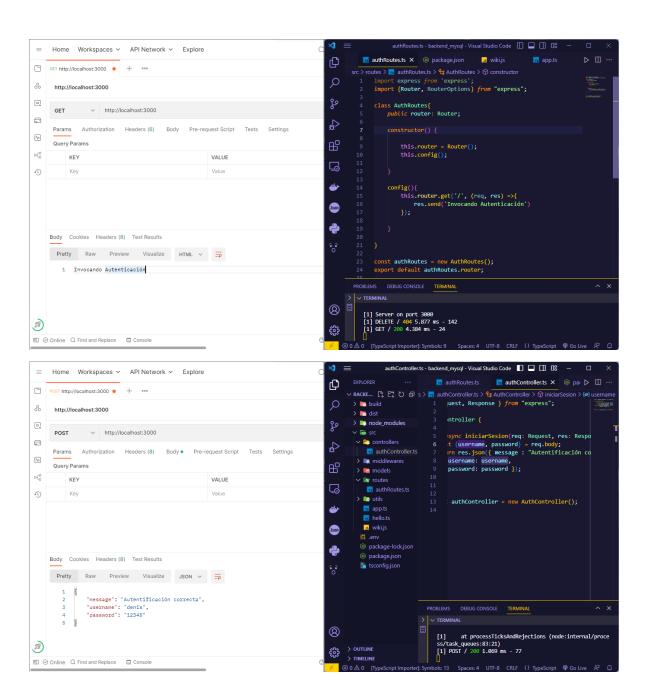
← C (i) localhost:3000

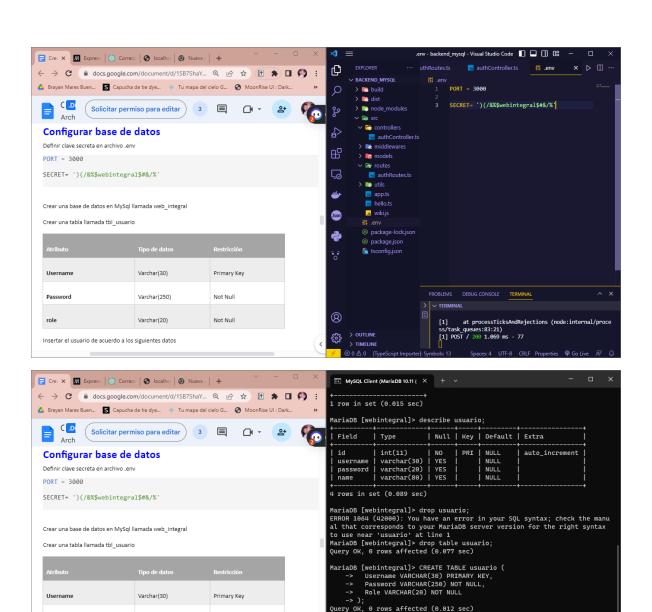
YouTube Maps linux cbt











MariaDB [webintegral]>
MariaDB [webintegral]> INSERT INTO usuario (Username, Password, Role)
-> VALUES ('progra01', '12345', 'admin');
Query OK, 1 row affected (0.018 sec)

MariaDB [webintegral]>|

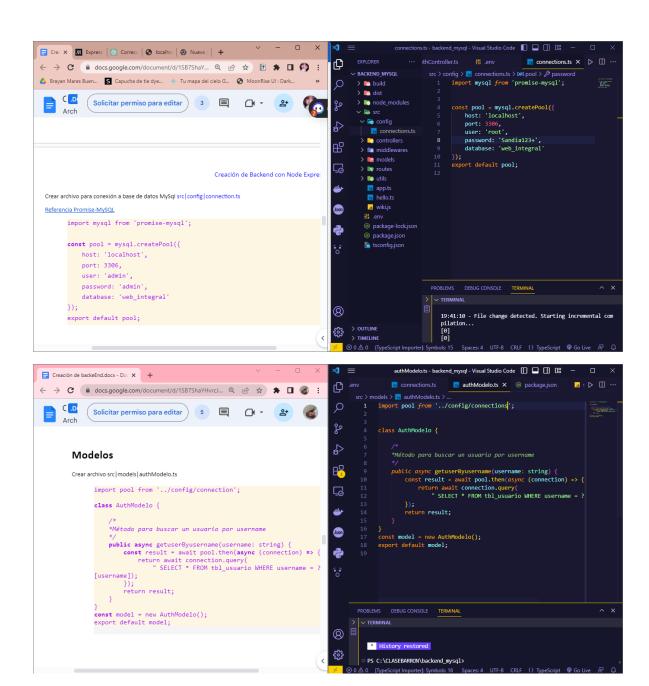
Varchar(250)

Insertar el usuario de acuerdo a los siguientes datos

Password

Not Null

Not Null



```
usuarioRoutes.ts - backend_mysql - Visual Studio Code 🔲 🔲 🗓 🗓
☐ Creación de backeEnd.docx - Doc X +
                                                                                        utes.ts 🖪 authController.ts 📅 usuarioRoutes.ts X 📆 usuarioModelo.ts
                                                                                                                                                                     ▶ Ш ..
← → C 🔒 docs.google.com/document/d/1SB7ShaYHvrcJ... Q 🖻 🖈 🗖 🂰 🗄
      C.DOCX
                                                    Solicitar permiso para editar
      Archivo .
                                                                                                         public router: Router:
                                                                                                         constructor() {
   this.router = Router();
   this.config();
                                                                                        ₫,
                                                              Creación de Backend con 1
                                                                                        品
          Funcionalidad de CRUD Usuarios
                                                                                        import { Router } from "express";
import { usuarioController } from "../controllers/usuarioController
                                                                                                         private config() {
                                                                                                             this.router.get('/', usuarioController.listar);
                                                                                        *
          class UsuarioRoutes {
                                                                                        Json
              public router: Router;
              constructor() {
   this.router = Router();
   this.config();
                                                                                        ÷
                                                                                                             this.router.get('/', usuarioController.eliminar);
               private config() {
                   this.router.get('/', usuarioController.listar);
                    // Agregar insercion
                   // Agregar actualizar
                                                                                        8
                   // Agregar eliminar
                                                                                        £33
                                                                                                           usuarioRoutes = new UsuarioRoutes();
```

