INICIALIZACION DE IONIC

Documentación de procesos

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INICIALIZACION DE LOS SERVICIOS DE IONIC

```
C:\Users\Molina211\OneDrive\Documentos\Prueba Vue\persona>ionic serve
> vite.cmd --host=localhost --port=8100
[vite]    ➜ Local:    http://localhost:8100/
[vite]    ➜ press h + enter to show help

[INFO] Development server running!

      Local: http://localhost:8100

      Use Ctrl+C to quit this process

[INFO] Browser window opened to http://localhost:8100!
```
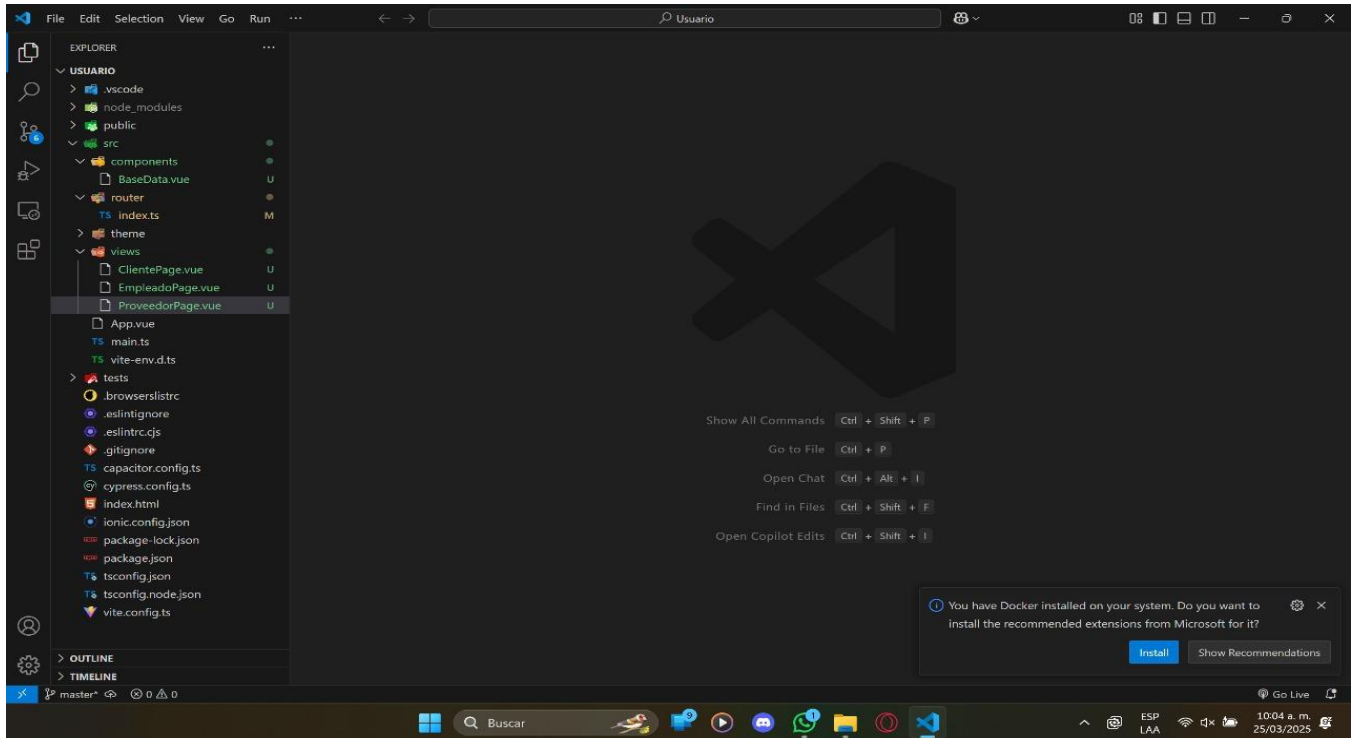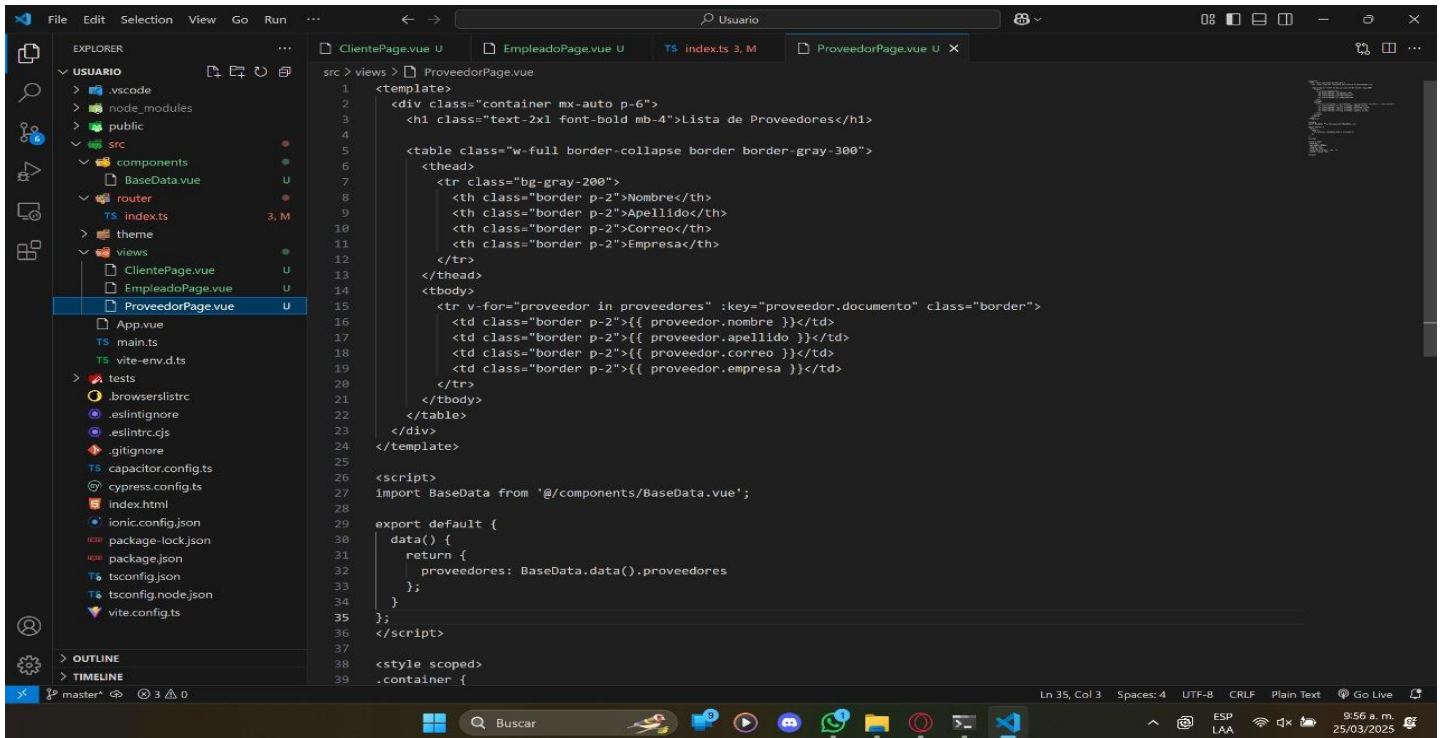
FRAMEWORK VUE

```
? Framework: Vue
? .\persona exists. Overwrite? Yes
√ Preparing directory .\persona in 2.31ms
√ Downloading and extracting blank starter in 343.44ms
> ionic integrations enable capacitor --quiet -- persona io.ionic.starter
> npm.cmd i --save -E @capacitor/core@latest
npm warn deprecated inflight@1.0.6: This module is not supported, and leaks memory. Do not use it. Check out lru-cache i
f you want a good and tested way to coalesce async requests by a key value, which is much more comprehensive and powerfu
l.
```

CREACION DE LOS COMPONENETE

VISTAS

° PROVEEDOR


```
src > views > ProveedorPage.vue
1   <template>
2     <div class="container mx-auto p-6">
3       <h1 class="text-2xl font-bold mb-4">Lista de Proveedores</h1>
4
5       <table class="w-full border-collapse border border-gray-300">
6         <thead>
7           <tr class="bg-gray-200">
8             <th class="border p-2">Nombre</th>
9             <th class="border p-2">Apellido</th>
10            <th class="border p-2">Correo</th>
11            <th class="border p-2">Empresa</th>
12          </tr>
13        </thead>
14        <tbody>
15          <tr v-for="proveedor in proveedores" :key="proveedor.documento" class="border">
16            <td class="border p-2">{{ proveedor.nombre }}</td>
17            <td class="border p-2">{{ proveedor.apellido }}</td>
18            <td class="border p-2">{{ proveedor.correo }}</td>
19            <td class="border p-2">{{ proveedor.empresa }}</td>
20          </tr>
21        </tbody>
22      </table>
23    </div>
24  </template>
25
26  <script>
27  import BaseData from '@/components/BaseData.vue';
28
29  export default {
30    data() {
31      return {
32        proveedores: BaseData.data().proveedores
33      };
34    }
35  };
36  </script>
37
38  <style scoped>
39  .container {
```
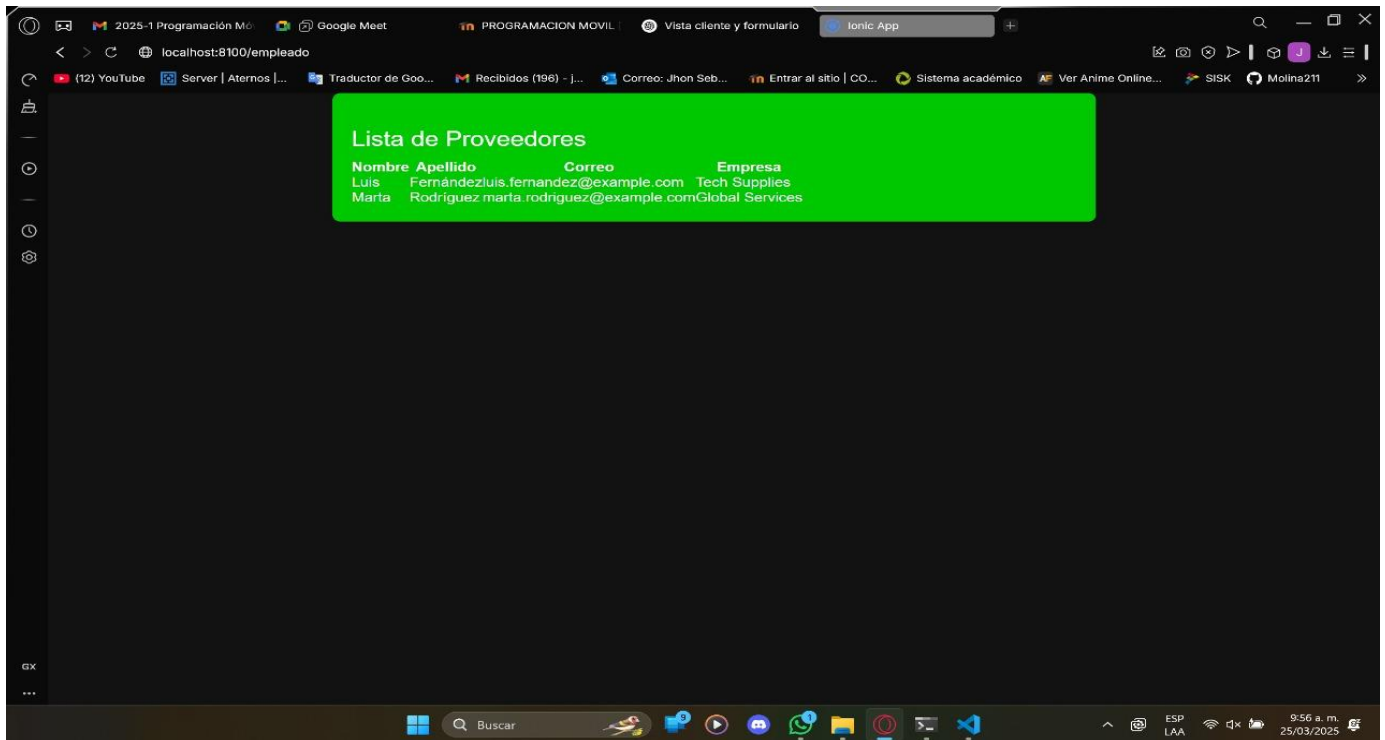
|° EMPLEADOS


```
1    <template>
2      <div class="container mx-auto p-6">
3        <h1 class="text-2xl font-bold mb-4">Lista de Empleados</h1>
4
5        <table class="w-full border-collapse border border-gray-300">
6          <thead>
7            <tr class="bg-gray-200">
8              <th class="border p-2">Nombre</th>
9              <th class="border p-2">Apellido</th>
10             <th class="border p-2">Correo</th>
11             <th class="border p-2">Cargo</th>
12           </tr>
13         </thead>
14         <tbody>
15           <tr v-for="empleado in empleados" :key="empleado.documento" class="border">
16             <td class="border p-2">{{ empleado.nombre }}</td>
17             <td class="border p-2">{{ empleado.apellido }}</td>
18             <td class="border p-2">{{ empleado.correo }}</td>
19             <td class="border p-2">{{ empleado.cargo }}</td>
20           </tr>
21         </tbody>
22       </table>
23     </div>
24   </template>
25
26   <script>
27   import BaseData from '@/components/BaseData.vue';
28
29   export default {
30     data() {
31       return {
32         empleados: BaseData.data().empleados
33       };
34     }
35   };
36   </script>
37
38   <style scoped>
39   .container {
```
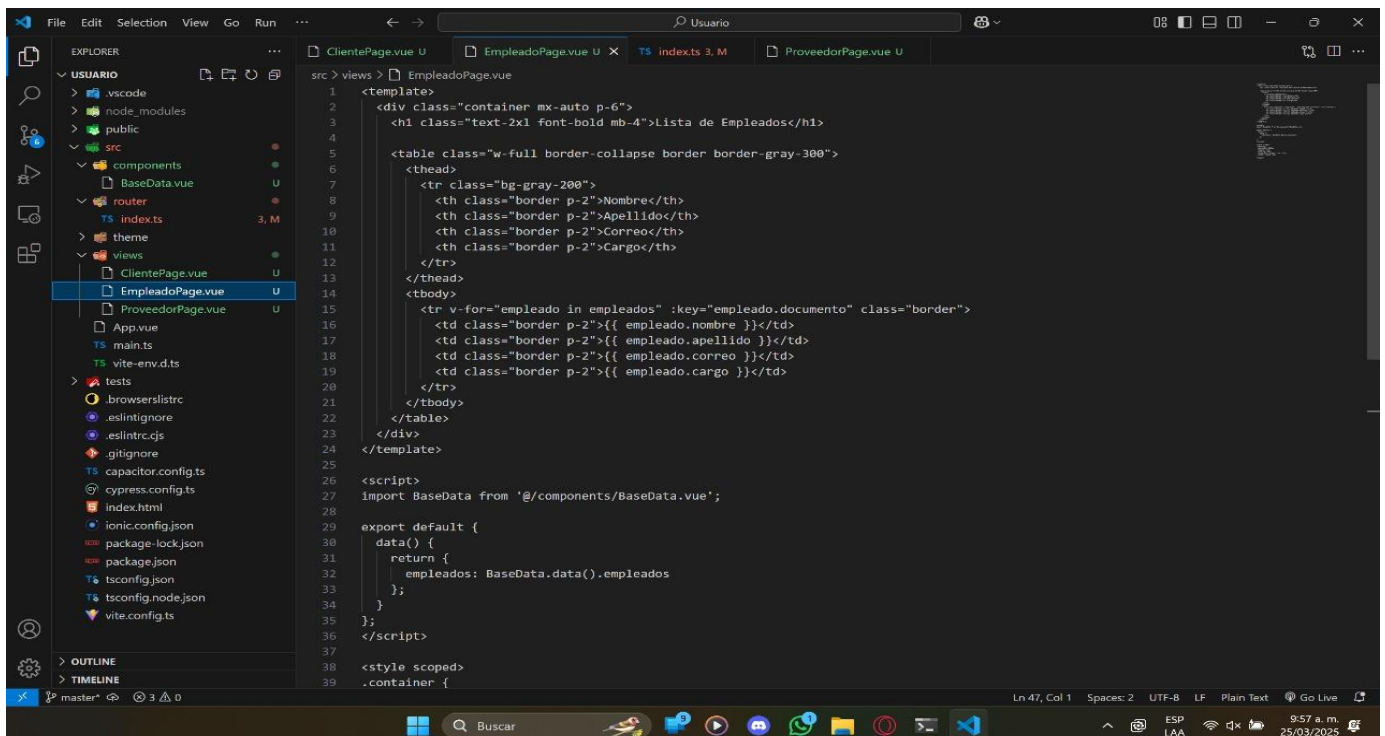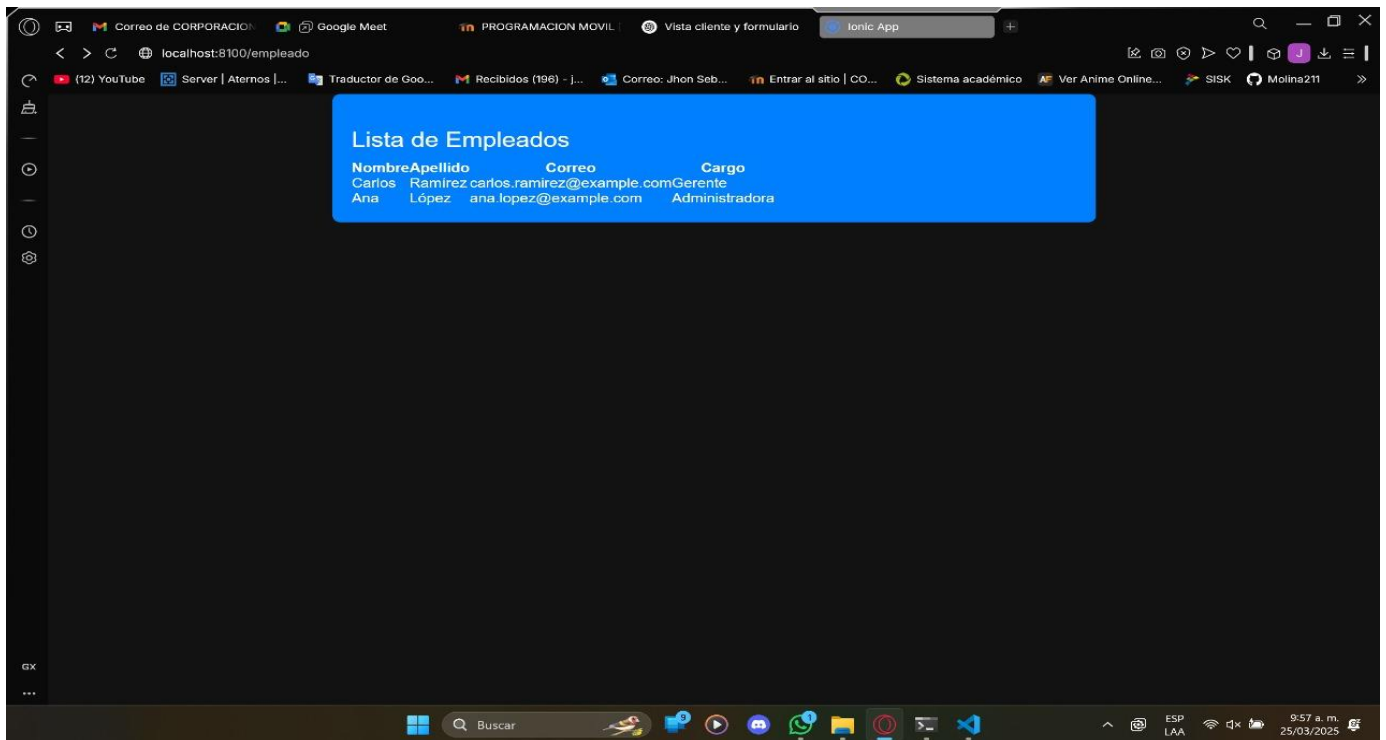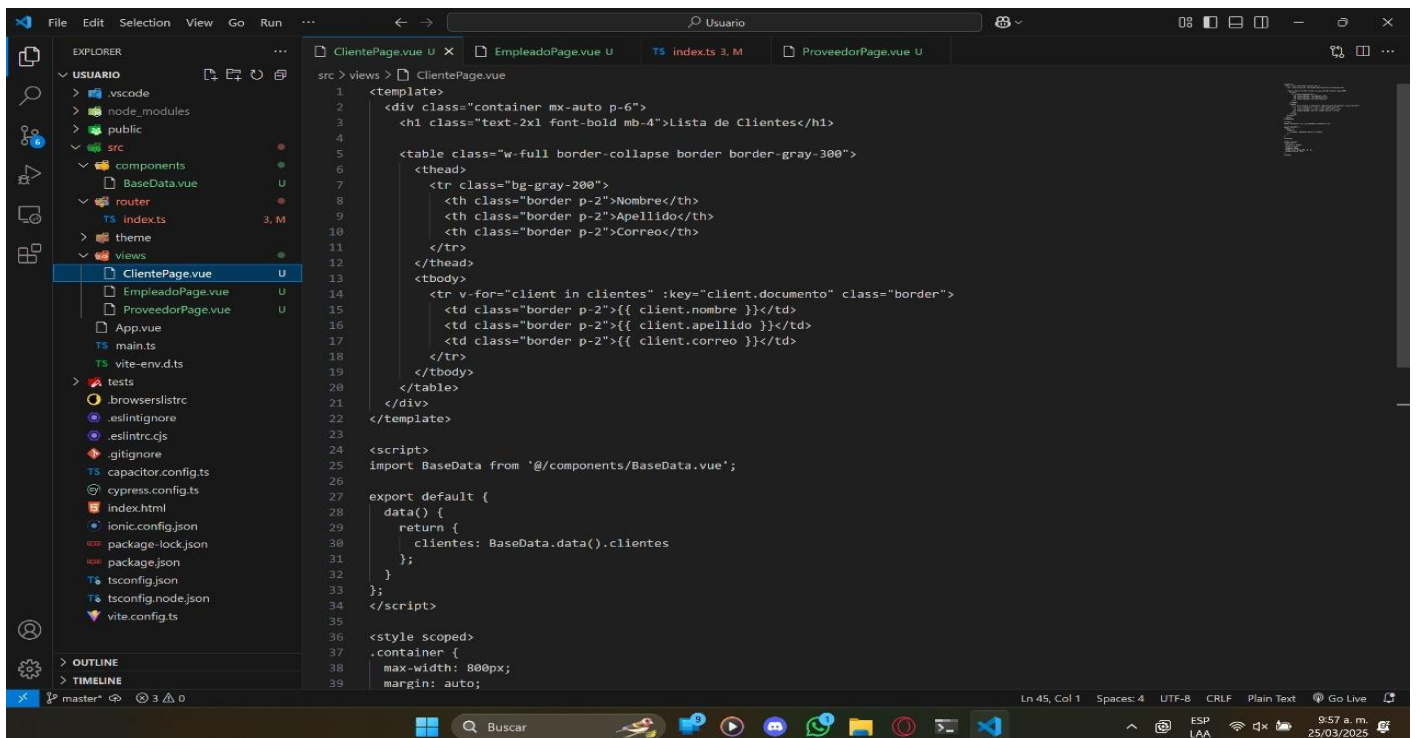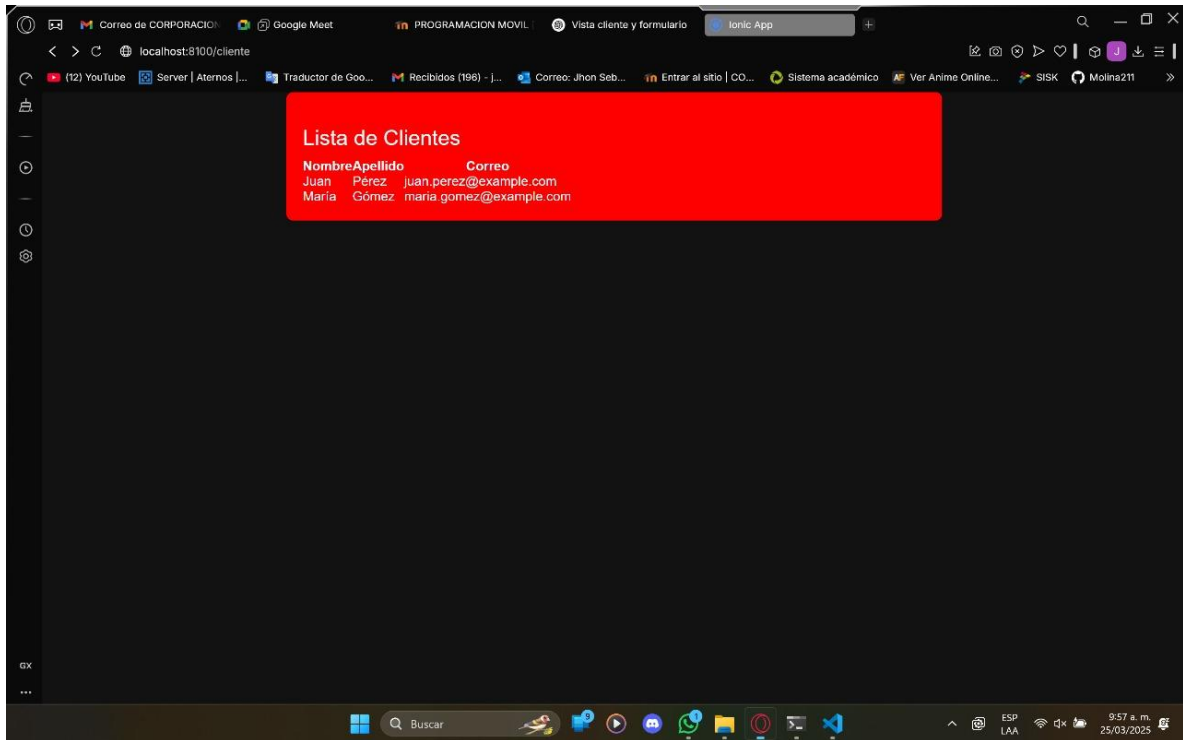
° CLIENTE


```vue
<template>
  <div class="container mx-auto p-6">
    <h1 class="text-2xl font-bold mb-4">Lista de Clientes</h1>

    <table class="w-full border-collapse border border-gray-300">
      <thead>
        <tr class="bg-gray-200">
          <th class="border p-2">Nombre</th>
          <th class="border p-2">Apellido</th>
          <th class="border p-2">Correo</th>
        </tr>
      </thead>
      <tbody>
        <tr v-for="client in clientes" :key="client.documento" class="border">
          <td class="border p-2">{{ client.nombre }}</td>
          <td class="border p-2">{{ client.apellido }}</td>
          <td class="border p-2">{{ client.correo }}</td>
        </tr>
      </tbody>
    </table>
  </div>
</template>

<script>
import BaseData from '@/components/BaseData.vue';

export default {
  data() {
    return {
      clientes: BaseData.data().clientes
    };
  }
};
</script>

<style scoped>
.container {
  max-width: 800px;
  margin: auto;
```

Lista de Clientes

Nombre	Apellido	Correo
Juan	Pérez	juan.perez@example.com
María	Gómez	maria.gomez@example.com

BASE DE DATOS

```
<script>
export default {
  data() {
    return {
      clientes: [
        {
          id: '1',
          nombre: 'Juan',
          apellido: 'Pérez',
          documento: '12345678',
          fechaNacimiento: '1990-05-20',
          direccion: 'Calle Falsa 123',
          telefono: '123-456-7890',
          correo: 'juan.perez@example.com'
        },
        {
          id: '2',
          nombre: 'María',
          apellido: 'Gómez',
          documento: '87654321',
          fechaNacimiento: '1985-10-15',
          direccion: 'Avenida Siempre Viva 456',
          telefono: '987-654-3210',
          correo: 'maria.gomez@example.com'
        }
      ],
      empleados: [
        {
          id: '1',
          nombre: 'Carlos',
          apellido: 'Ramirez',
          documento: '23456789',
          fechaNacimiento: '1982-07-10',
          direccion: 'Calle del Trabajo 321',
          telefono: '321-654-9870',
          correo: 'carlos.ramirez@example.com',
          cargo: 'Gerente'
        },
        {
```