1. Preparacion del repositorio BACKEND

echo "# Step\_by\_Step\_React" >> README.md

echo "node\_modules" >> .gitignore

git init

git add .

git commit -m "first commit"

git branch -M main

git remote add origin https://github.com/jlg777/Step\_by\_Step\_React.git

git push -u origin main

git checkout -b “register”

1. Preparacion del repositorio FRONTED
2. Npm create vite
3. Formateamos el css para centrarlo

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

}

:root {

display: grid;

place-content: center;

min-height: 100vh;

}

1. Npm i react-router-dom
   * import { BrowserRouter } from "react-router-dom"; //main.jsx

<BrowserRouter>

<AppRouter />

</BrowserRouter>

* + import { Route, Routes } from 'react-router-dom'; // AppRouter.jsx

<Routes>

<Route path="/" element={<Pages />} />

</Routes>

export function Router o export default AppRouter;

* + import Router o AppRouter from "./AppRouter.jsx"; from "./Router.jsx"; // App.jsx

1. Creamos la carpeta PAGES
2. Creamos el componente REGISTER
   * RAFCE
   * Se crean los inputs/type/placeholder/required/onSubmit/ref
   * Se crea boton
   * Const ref
   * const handleSubmit => e.preventDefault();
   * const formData = new FormData(e.target);
   * const <inpust>
   * const <user>
   * const req = await fetch + ‘metodo’
   * Validacion 201
   * Reset // borra formulario
   * navigate
3. Creamos el componente LOGIN

• Se crean los inputs/type/placeholder/required/onSubmit/ref

• Se crea boton

* + Const ref
  + const handleSubmit => e.preventDefault();
  + const formData = new FormData(e.target);
  + const <inpust>
  + const <user>
  + const req = await fetch + ‘metodo’