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// SimpleFormWithControls.js
import { useState, useEffect } from "react";
import "bootstrap/dist/css/bootstrap.min.css";
import { fetchUser } from "../api";

export default function SimpleFormWithControls() {
  const [name, setName] = useState("");
  const [email, setEmail] = useState("");
  const [country, setCountry] = useState("");
  const [loading, setLoading] = useState(true);

  // Fetch data from REST API
  useEffect(() => {
    fetchUser(1) // User ID 1
      .then((res) => {
        const data = res.data;
        setName(data.name || "");
        setEmail(data.email || "");
        setCountry(data.address?.city || "");
      })
      .catch((err) => console.error("Error fetching user:", err))
      .finally(() => setLoading(false));
  }, []);

  if (loading) {
    return <div className="container mt-4">Loading user data...</div>;
  }

  return (
    <div className="container mt-4">
      <h2 className="mb-4">User Profile (Registration API)</h2>
      <form>
        ''
        { /* Name */ }
        <div className="mb-3">
          <label className="form-label">Name</label>
          <input type="text" className="form-control" value={name} />
        </div>

        { /* Email */ }
        <div className="mb-3">
          <label className="form-label">Email</label>
          <input type="email" className="form-control" value={email} readOnly />
        </div>
      </form>
    </div>
  );
}

```

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    { /* Country */  
      <div className="mb-3">  
        <label className="form-label">City</label>  
        <input type="text" className="form-control" value={country} readOnly />  
      </div>  
    </form>  
  </div>  
);  
}
```

```
// api.js  
import axios from "axios";  
  
// Create an axios instance  
const api = axios.create({  
  baseURL: "https://jsonplaceholder.typicode.com",  
  headers: {  
    "Content-Type": "application/json",  
  },  
});  
  
// GET user by ID  
export const fetchUser = (id) => api.get(`/users/${id}`);  
  
export default api;
```