

# Portfolio app

Create a simple portfolio React app. This assignment will help you practice:

- Breaking down your app into **React components**.
- Using **JSX** to display data.
- Applying **conditionals** to render content dynamically.
- Rendering **lists of objects** with the `.map()` function

## Requirements

### 1. Create a React App

Use Vite to start your project. Name it `my-portfolio`.

### 2. Components to include:

- `Header` → should display your name and a short tagline (e.g., “Frontend Developer in training”).
- `AboutMe` → include a short paragraph about yourself.
- `Projects` → display a list of at least **3 projects** as objects in an array (title, description, and a link placeholder).
- `Footer` → include your email and/or a message like “Thanks for visiting my portfolio!”.
- Any other section you would like to add. Hobbies, Achievements, things that interest you.

### 3. Conditionals:

- If the projects list is **empty**, display: “No projects to show yet!”.
- In the `Header`, add a prop `isStudent={true}`. If `isStudent` is true, show “Student Portfolio”; otherwise, just show “Portfolio”.

### 4. Lists:

- Use `.map()` to render your project objects in the `Projects` component.

### 5. Styling:

- Add simple CSS (inline or external file) to make the sections distinguishable.