# Problem: Paginated User List

💻 **Difficulty:** Easy
🔍 **Category:** React, State Management, API Fetching

**Problem Statement:**

You are given a list of users fetched from an API. Your task is to implement a paginated user list in React, where users can navigate through different pages using "Previous" and "Next" buttons.

**Requirements:**

1. Fetch user data from the API:
    - https://dummyjson.com/users
2. Display **only 3 users per page**.
3. Provide "Previous" and "Next" buttons to navigate between pages.
4. Ensure that:
    - The "Previous" button is **disabled** when on the first page.
    - The "Next" button is **disabled** when on the last page.
5. Display user details:
    - **Name**
    - **Email**
    - **Phone Number**

**Constraints:**

- You must use React functional components.
- Use useState to manage pagination.
- Use useEffect to fetch the user data.

**Hints:**

- Store the fetched users in a state variable.
- Use currentPage and usersPerPage to calculate which users to display.
- Use slice() to extract the relevant users for the current page.
- Update the state when the user clicks "Previous" or "Next"**.**