Task for Interns: Build a Basic Interactive Component

Objective:
Develop an interactive web component based on the provided Figma design: Figma Link.

Key Features to Implement:

1. **Creating New Criteria:**

   ○ Include a button or form to allow users to add a new "criteria."
   ○ Ensure newly created criteria appear dynamically in the list or relevant section.

2. **Multiple Toggle Options:**

   ○ Implement toggle switches as shown in the design.
   ○ Each toggle should be functional and linked to a specific action or component.

3. **Dynamic Component Loading:**

   ○ When a toggle is activated, it should load and display a new component.
   ○ Each component should contain some placeholder content (e.g., text, buttons, or forms).

Technology Stack (Suggestions):

● **Frontend Frameworks/Libraries:** React.js, Angular, or plain HTML/CSS/JavaScript.
● **CSS Frameworks:** Tailwind CSS or Bootstrap for styling if required.
● **Optional:** Use TypeScript for stricter typing and better code management.

Expected Deliverables:

● A functional web page with the described features.
● Clear and organized code (proper comments and folder structure).
● A brief README file explaining how to set up and test the project.

Evaluation Criteria:

● Functionality and completeness.
● Responsiveness and adherence to the Figma design.
● Code readability and maintainability.

Let me know if you need further clarification!