Task: Build a Simple React To-Do List Application

Objective: Create a front-end application using React that allows users to manage their to-do list.

Requirements:

1. **User Interface**:
   - The application should have an input field for users to add new to-do items.
   - Display a list of to-do items.
   - Each to-do item should be clickable to toggle its completion status.
2. **Functionality**:
   - **Adding Tasks**: Users should be able to add new tasks to the list via the input field.
   - **Toggling Completion**: Users should be able to mark tasks as completed or uncompleted by clicking on the task.
   - **Initial State**: On application load, populate the to-do list with a few sample tasks.
3. **State Management**:
   - Use React's `useState` hook to manage the to-do list's state.
   - Use React's `useEffect` hook to initialize the application with sample data.
4. **Styling**:
   - Apply basic styling to differentiate between completed and incomplete tasks.
   - Ensure the application is neatly laid out and presentable.

Evaluation Criteria:

- **Functionality**: The application meets all the specified requirements.
- **Code Quality**: The code is clean, well-organized, and properly commented.
- **State Management**: Proper use of React hooks for state management and side effects.
- **Error Handling**: The application handles and prevents potential errors gracefully.
- **UI/UX Design**: The application is user-friendly and visually appealing.

Bonus (Optional):

- **Task Editing**: Allow users to edit tasks.
- **Task Deletion**: Allow users to delete tasks.

Submission Instructions:

- Provide the source code for the application, preferably through a GitHub repository.
- Include a README file with instructions on how to run the application.