Objective

Create a simple "Support Request Form" using React, React Hook Form, zod, and Redux Toolkit. The form should include various input fields, a dropdown menu, a multi-select option, and a dynamic form field using `useFieldArray` from React Hook Form. The submitted form data should be saved to the Redux state and displayed on a separate page.

Requirements

1. **Form Fields**
   - **Full Name:** Text input (required)
   - **Email Address:** Text input with email validation (required)
   - **Issue Type:** Dropdown menu with options like "Bug Report," "Feature Request," "General Inquiry" (required)
   - **Tags:** Multi-select option to categorize the issue (e.g., "UI", "Backend", "Performance")
   - **Steps to Reproduce:** Dynamic form field where users can add multiple steps using `useFieldArray` (at least one step is required)
2. **Validation**
   - Use `zod` for schema validation.
   - Display error messages for required fields and invalid input.
3. **State Management**
   - Use Redux Toolkit to store the form data upon submission.
   - Create a separate page to display the submitted form data.
4. **User Flow**
   - User fills out the form and submits it.
   - On successful submission, the form data is saved to the Redux state.
   - Redirect to a confirmation page that displays the submitted data.

Technical Requirements

1. **React Hook Form**
   - Use `useForm` to manage form state.
   - Use `useFieldArray` for the dynamic "Steps to Reproduce" field.
2. **zod**
   - Define a schema for form validation.
3. **Redux Toolkit**
   - Create a slice to manage the form data.
   - Implement actions and reducers to handle form submission.
4. **React Router**
   - Use React Router to navigate between the form page and the confirmation page.

Bonus (Optional)

- Style the form using CSS or a UI library like Material-UI or Bootstrap or any library of your choice
- Add unit tests for form validation and Redux logic.

Deliverables

- A GitHub repository containing the source code.