Build a task management application that allows users to create, update, and organize their tasks. Here's an overview of the features you can include:

1. Task List: Display a list of tasks with their titles, descriptions, due dates, and status (e.g., completed, in progress). Implement features like filtering tasks based on their status or due date.
2. Task Creation: Provide a form where users can add new tasks with details such as title, description, and due date. Validate the input to ensure required fields are filled correctly.
3. Task Editing: Enable users to edit existing tasks, allowing them to modify the title, description, due date, or status. Include validation to prevent invalid changes.
4. Task Deletion: Allow users to delete tasks from the list. Implement a confirmation dialog to ensure users don't accidentally delete tasks.
5. Task Sorting: Provide options to sort tasks based on different criteria, such as due date or alphabetical order.
6. Task Categories/Labels: Implement a feature that allows users to categorize tasks using labels or tags. Users can filter tasks based on these categories.
7. Task Search: Include a search functionality that lets users find specific tasks by entering keywords or phrases.
8. User Authentication: Implement a basic user authentication system to allow users to create accounts, log in, and manage their tasks securely.
9. Responsive Design: Make sure your application is mobile-friendly and responsive, allowing users to access and manage their tasks from different devices.

Remember to incorporate React for building the user interface components and Redux for managing the application state. You can also make use of other libraries or tools like React Router for handling routing, and CSS frameworks like Bootstrap or Material-UI for styling.

As you work on the project, aim for clean code, modular components, and good development practices. Additionally, consider deploying the application to a hosting platform like Netlify or Heroku to make it accessible online.