**Phase 1: Core Functionality**

1. **User Authentication**: Implement sign-in and sign-up features.
2. **Task Details**: Create a detailed view for each task, where users can see and edit subtasks, due dates, etc.
3. **Search and Filter**: Add functionality to search and filter tasks based on different criteria like due date, priority, etc.

**Phase 2: User Interface**

1. **Design Mockups**: Create UI/UX mockups for the app.
2. **Implement UI**: Start building the UI based on the mockups.
3. **User Feedback**: Collect user feedback on the UI and make necessary adjustments.

**Phase 3: Additional Features**

1. **Notifications**: Add notifications for due tasks.
2. **Collaboration**: Allow tasks to be shared with other users.
3. **Offline Support**: Implement offline support so tasks can be viewed and edited without an internet connection.

**Phase 4: Testing and Deployment**

1. **Unit Testing**: Write unit tests for your components and services.
2. **Integration Testing**: Test the app as a whole to ensure all parts are working together as expected.
3. **Deployment**: Prepare the app for deployment, and deploy it to app stores.

**Phase 5: Post-Launch**

1. **User Feedback**: Collect user feedback for future improvements.
2. **Updates and Maintenance**: Regularly update the app based on user feedback and any new requirements that come up.