

Contact List Application

Functionality:

Create a simple web application that allows users to manage a contact list. The application should have the following features:

- **Input Fields and Submit Button:**

Two input fields for entering the contact's name and contact number.

A submit button to add the entered contact to the contact list.

Contact List:

Display the added contacts in a list format, showing both the name and contact number.

- **Star/Unstar Functionality:**

Each contact in the list should have a button to star or unstar the contact.

If a contact is not starred, clicking the star button should mark it as starred.

If a contact is already starred, clicking the star button should unstar it (toggle functionality).

Additional Functionalities (Optional, for Creativity):

Encourage you to explore and implement additional functionalities to showcase creativity.

Some suggestions include:

- **Search Functionality:**

Add a search bar to allow users to search for specific contacts within the list.

- **Edit Contact Details:**

Implement the ability to edit the name or contact number of an existing contact.

- **Delete Contact:**

Include a delete button for each contact, allowing users to remove contacts from the list.

- **Responsive Design:**

Ensure that the application is responsive and works well on various devices and screen sizes.

Resources :

- 1 . <https://assets.ccbp.in/frontend/react-js/star-filled-img.png>
2. <https://assets.ccbp.in/frontend/react-js/star-outline-img.png>

Submission Guidelines:

The application should be built using HTML, CSS, and JavaScript (Bootstrap - optional).

Use clear and concise code, with comments where necessary.

Ensure proper error handling and validation for input fields.

Attach the zip file of HTML,CSS,JS to the follow up mail with the subject 'Assignment Task - 1 and Performance Evaluation'

Deadline: 3 Hrs from beginning.

Feel free to reach out if you have any questions or need further clarification on the task. We look forward to seeing your creativity in implementing the Contact List application.

******* Best of luck! *******