|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Phone | Full Name | Email | Address | Operation |
| 380661234567 | Alexey Ivanov | a.ivanov@geek.com | Kiev, Khreschatyk St, 20 | Edit | Delete |
| 380991234589 | Igor Sidorov | i.sidorov@geek.com | NY, 5th Ave, 38 | Edit | Delete |

|  |
| --- |
| Phone: |
| Full Name: |
| Email: |
| Address: |
| Add new record (or Save) |

Make a JS address book with 4 fields - phone, name, e-mail, address.

The address book should be able to:

1. Show all records;

2. add a new record;

3. edit any record;

4. Delete any record.

1. Project requirements:
2. Use pure JS without libraries and frameworks;
3. Pure html or bootstrap.

Additionally (optional, you can implement any points):

1. Sort by fields in the table when clicking on the field name;

2. save the address book in local storage;

3. field validation;

4. search any field.