Practise task Interview q.

Practice task for local storage (level-1)

1. Clear your local storage.

1. Set a local storage item. key: name, value: Sakib Khan

1. Set a local storage item. key: age, value: 40

1. Get the local storage item you have set.

1. Remove the local storage key 'name' & key 'age'

1. Set a object as local storage item. The object is { firstName: 'Abraham', lastName: 'Linko'̶n̶'

Practice task for local storage (level-2)

Step-1 : Html file will have a p tag and a button.

Step-2 : The p tag will show "the count" which is initially 0. (initially the value in local storage is 0)

Step-3 : Every time, after clicking the button, the number will be increased by 1. & the result will be shown in the p tag.

Step-4 : With every click on the button, the result will be stored in the local storage also.

Step-5: Now the result is stored in local storage. So, if you reload the page or close the tab & open again, the result of "the count" is not 0. Rather it will show the value from local storage without reset.

Practice task for local storage (level-3)

Please Contact me

Name

JS

Delete Name · **Send Name**

Email

example@gmail.com

Delete Email · **Send Name**

Message

This project was fun!

Delete Message · **Send Message**

Reset

Elements · Cons... · Sources · Network · Performance · Memory · **Application** · Security · Audits

Filter

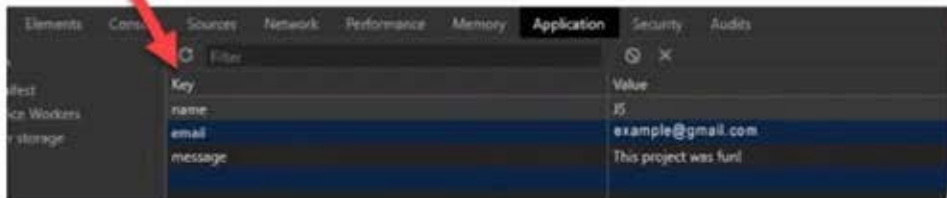| Key	Value
name	JS
email	example@gmail.com
message	This project was fun!

Step-1 : Create a form like the picture.

Step-2 : Take the inputs.

Step-3 : If you click on the "**Send Name**" button, the input will be set on the local storage like picture. Do the same for other **send buttons**.

Step-4 : If you click on the "**Delete Name**" button, the name key & value will be cleared from the local storage. Do the same for other **Delete buttons**.

Step-5 : If you click on the "**Reset**" button, the key & value will be cleared from the local st...

Practice task for local storage (level-4)

Step-1 : All tasks are same as previous.

Step-2 : One extra thing is added here. "**Send**" button.

Step-3 : If you click on the "**Send**" button, all of the inputs (Name, Email, Message) will be set on the local storage at a time.

Issue Tracker:

Add New Issue:

Description

Describe the issue ...

Severity

Low

Assigned To

Enter responsible ...

Add

Issue tracker - Click ME