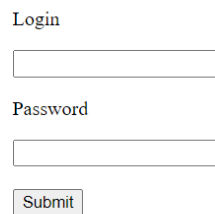


Practical Round for Web Developer

Program:

1. Login page –1



Login

Password

Submit

- Should have 2 inputs (user email and password), and 1 button (login button).
- Login button should send request to backend.
- Should have a JSON file from which user will read the file and validate if user credentials are valid or not.

Sample JSON file data

```
[{"email_id":"sample@gmail.com","password":"1234"}, {"email_id":"sample1@gmail.com","password":"9876"}]
```

- After which user will redirect to page –2.
- User can access page –2 only if user logged in successfully else user should redirect to page-1.

2. Home Page –2

Submit text message

Submit(button 1)

Search text message

search(button 2)

Show searched text messages here

no message found

clear all (button 3)

logout (button 4)

- Should have 2 input tags, 4 buttons.
- Button 1 should be used to submit data typed in first input tag.
- Data should be stored in COOKIE and should retrieve even if user logs in again to the account.
- Button 2 is to search data (from cookie) typed in second input tag and list the searched data in UI if string matches with stored COOKIE.
- Button 3 is to clear all COOKIE.
- Button 4 is to logout from the account and redirect to login page -1.
- COOKIE data should not get clear unless and until user clicks on button 3.

NOTE: Do not give focus on UI.