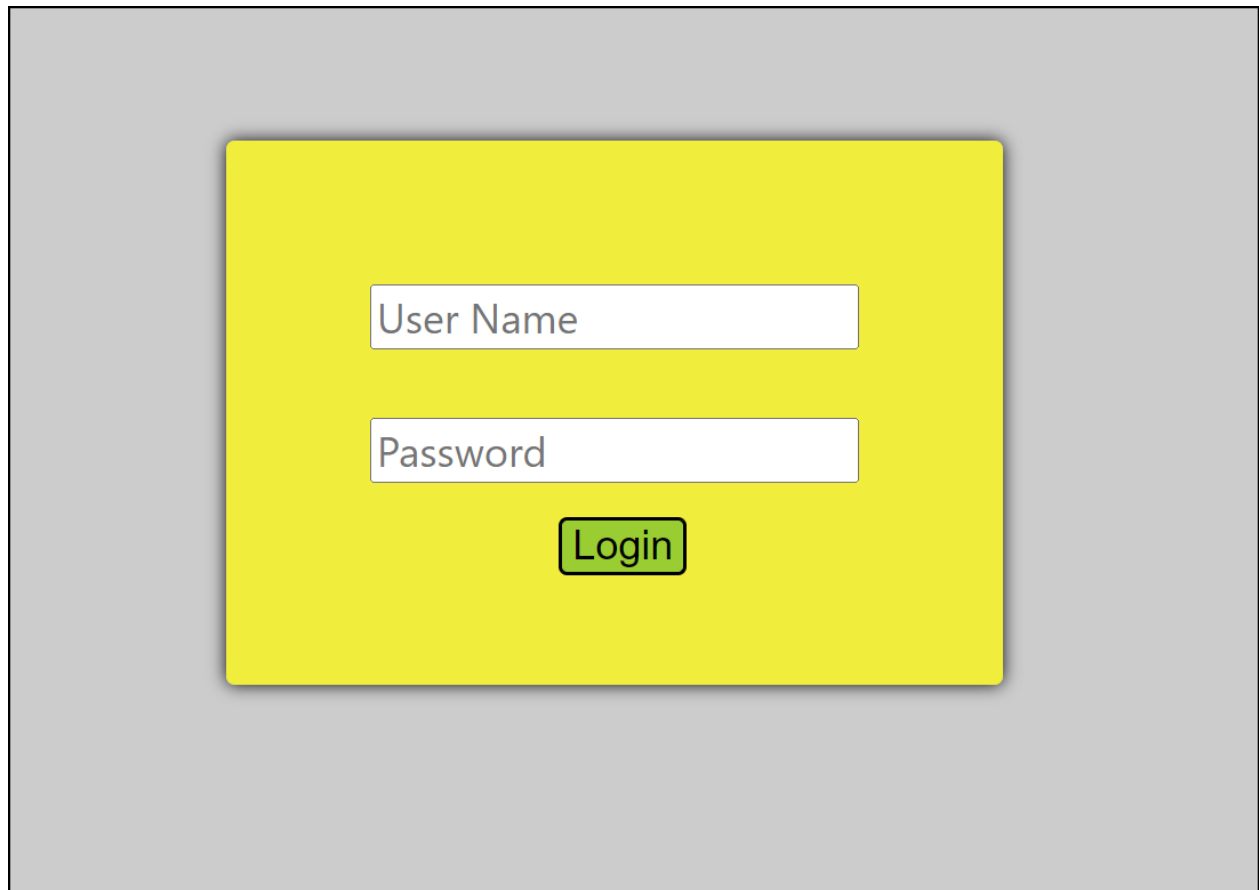


## Resume Template

You are working as a front end developer in an organization and the organization has job openings in various departments. The organization has also received various applications for these positions and the data is available in JSON format. Use the data shared along with this problem statement. You, as a front end engineer, should develop a single User interface where you can see the details shared by the candidates or the applicants. Below are the detailed requirements which you have to achieve as a first version of the web page design.

### In Login Page:

1. Store the username and password in local storage
2. Create a simple login page
3. Validate the username and password. If successful, direct the user to Resume Page
4. Once the user is in the Resume page restrict the user from going back to the login page. (When clicked on the back button in the browser, restrict the user from going back to the login page).
5. If the user has entered invalid credentials, print invalid username/password.



The image shows a login form with a yellow background and a gray border. It contains two input fields labeled "User Name" and "Password", and a "Login" button.

## In Resume Page:

1. Each applicant's details should be fetched from the JSON file and displayed in the web page.
2. When clicked on Next or Previous Buttons in the web page, the next or previous applicant details should be displayed irrespective of the job they applied for.
3. The web application should also have filtering capability where when searched for a particular job, only applications of that job openings should be displayed.
4. In case if there is one application when searched for a job opening, the left and right buttons should not be seen. If the shown application is the first application, then previous buttons should be hidden and vice-versa.
5. If there are no job openings for the searched value, then print "Invalid search or No applications for this job".

## Sample Outputs:

1. Error Image where there are no related applications.



## 2. Sample output of the page when Loaded

### John Doe

Applied For : Software Engineer

**Personal Information**

9999999999  
john@gmail.com  
[LinkedIn](#)

**Technical Skills**

HTML  
CSS  
JavaScript

**Hobbies**

Wildlife  
Dance  
Workout

### Work Experience in previous company

**Company Name:** Harman  
**Position:** Associate Engineer  
**Start Date:** 2013-01-01  
**End Date:** 2014-01-01

**Summary:** Associate engineer with development, testing verification and validation experience on Car UI display systems. Performed phone projection development of user stories and testing with infotainment system such as Android auto ,Car play. Analyzed requirements , created test plans, executed test cases for connectivity epic such as C-connect, F-connect. Good at analyzing DLT logs and analyzing the code refactor areas.

### Projects

**Diabetic Retinopathy :** created a GUI using QT designer which will take image of retina as input, input image will be processed and compare with the images present in database and then classified as one of DR stage or normal. OpenCV and image processing concepts are used. survey paper on this project is publish in 2nd international conference on Topical Transcend in Science, Technology & Management.

### Education

- **UG:** Sai Vidya Institute of Technology, B.E Computer Science and Engineering, 2011-01-01, 2013-01-01, 8.7
- **PU:** KV AFS YELAHANKA, 8.7
- **High School:** KV AFS Bhuj, 8.7

### Internship

- **Company Name:** Ibm
- **Position:** intern
- **Start Date:** 2013-01-01
- **End Date:** 2014-01-01
- **Summary:** Learned about Tools used for website testing such as Deep Trawl, NVDA, web developer extension, OpenVAS, Learned about the importance and concept of OWASP. Learned React JS and worked for Frontend development with professional.

### Achievements

- Attended 5 days industry orientation workshop organized by free software movement