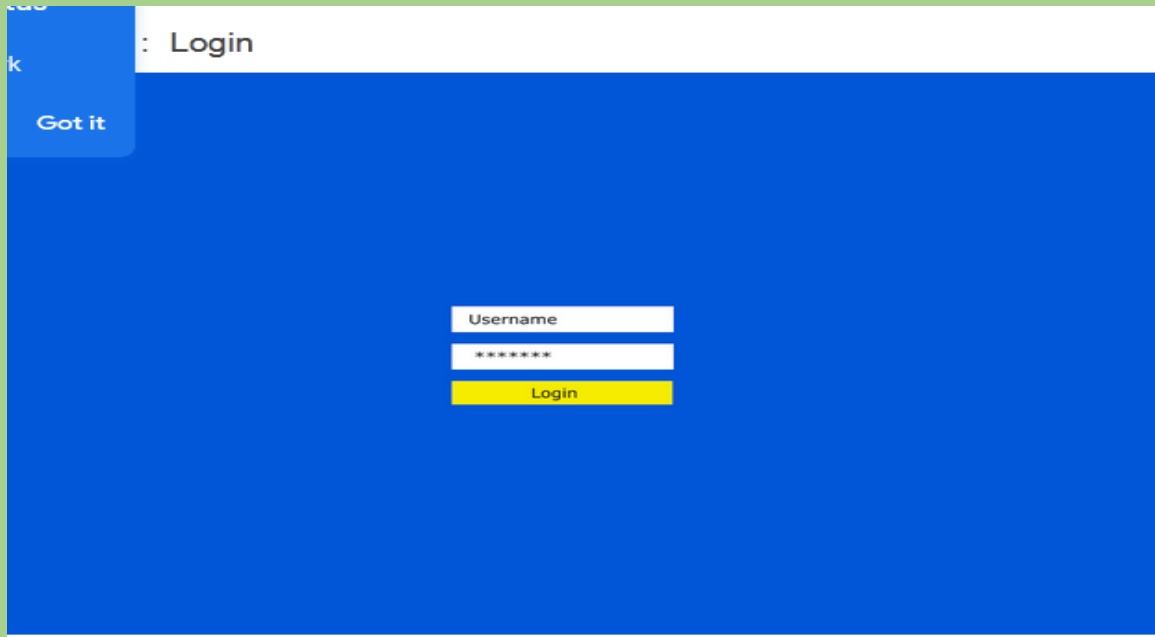


Screen 1: Login



Mockup of a login screen. The screen has a blue background. At the top, there is a white header bar with the text ": Login". On the left side, there is a blue sidebar with a "Got it" button. In the center of the screen, there are two white input fields. The top field is labeled "Username". The bottom field contains six asterisks. Below these fields is a yellow button labeled "Login".

Description

This should be the first screen, all other pages are private and cannot be accessed without login authentication

Acceptance Criteria:

1. Email Validation.
2. Required Validation.
3. Check if User Exists Show appropriate error Message for the failed validations to user.
4. If Already Logged in should redirect to Screen 2

Screen 2: AirIndex

Screen 2: AirIndex

City Name / State Name	pollutant ID	Pollutants	Avg Pol.	Last Updated
		Min-Max		

Description:

Default Screen after login,

You need to make the use of Govt API to fetch data..

This screen will list regions and their respective current Air quality Index

Input

Use below API to fetch data. GET API <https://api.data.gov.in/resource/3b01bcb8-0b14-4abf-b6f2-c1bfd384ba69>

Parameters 1. api-key 2. format 3. offset 4. limit 5. filters

API KEY

579b464db66ec23bdd000001cdd3946e44ce4aad7209ff7b23ac571b

Reference link: https://data.gov.in/resources/real-time-air-quality-index-various-locations/api#/Resource/get_resource_3b01bcb8_0b14_4abf_b6f2_c1bfd384ba69

Acceptance Criteria

1. Parse and Display values from API with air quality index in table or grid.
2. Users should be able to filter data and search.
3. Show message "data not found" in case no data for matched filter.
4. Pagination button for Next and Prev.

Screen3: Branch List (Private View)

Screen3: Branch List (Private View)

Air Index

Bank IFSC

Logout

Your Name

Add Bank

Branch Name	IFSC Code	Bank	District	State	Action
					Delete

<< Back Next >>

Description:

1. On this Screen User Can see all the Branches and their IFSC codes.
2. you have pre-populated tables for state, district, city, Banks
3. Create Database Table to record State, City, Banks and Branch

Add Form Inputs

1. State
2. City
3. Branch Name
4. Bank
5. IFSC Code

Create Post API

To save new branches. **Validations:** All fields Required.

Create GET API

To fetch and display data in the table with pagination links for Next and Prev.

DELETE API to delete a specific record.

Screen 4: Bank IFSC Code (Public View)

This is a Public page can be accessed without any user authentication.

working of this page should be similar to

<https://economictimes.indiatimes.com/wealth/ifsc/code/bank-abhyudaya-cooperative-bank-limited.cms>

