Your task is to implement a login page as below:

1. This page should be responsive. You may optionally use display flex to achieve the same.

2. Username should be alpha numeric with length 3-32. The user should not be able to input more then 32 characters. Show appropriate error message in case of invalid input

3. Password must contain 1 upper case char, 1 lower case char, 1 number and 1 special char. The length should be 8-32. The user should not be able to input more then 32 characters. Show appropriate error message in case of invalid input.

4. On clicking on retrieve/reset go to an empty page with a placeholder text.

5. On clicking login, validate the user input, If incorrect show error message else call the service https://minimumque.herokuapp.com/login. The method is post and the response body should be
{
"pwd": "string",
"unme": "string"
} where pwd and unme are username and password input by the user respectively. Use username: demo and password: Demo@12345 for testing.

6. Ensure you make appropriate reusable compoments for the button and input fields.

7. The hex for the blue above is : #5267ff.

8. Once done, delete the node_modules folder, zip the remaining files and share the code.