

Create a prototype for a Single Page Application (SPA). The application should have a main page with two different logins one for

- Admin
- Staff

Admin login Credentials

- Username – Admin
- Password – Admin

Since, we don't have the backend yet, you can hardcode the login credentials in JavaScript.

Only this credential should pass the login, all other inputs should not be considered and have an alert message saying 'Login Credentials Incorrect.'

There should be only 3 attempts for login. If the username or password incorrect for the third time, then all the fields must be disabled.

Admin page → Display list of Students and Staffs.

Add, Update, Delete Student and Staff.

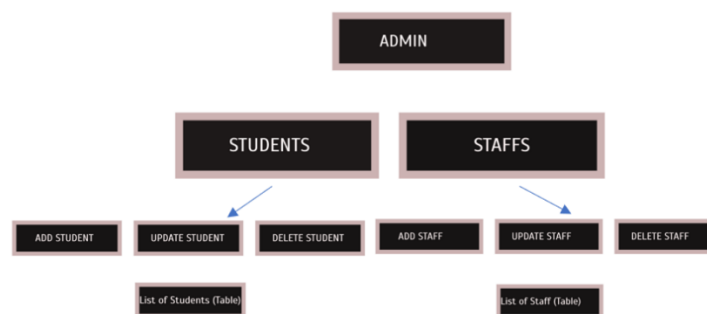
The admin page should have two buttons - Students and Staffs.

By clicking Student's button – List of Students should be displayed. On top of the page there should be three buttons: Add Student, Update Student and Delete Student. By clicking on Add Student – Form with following fields must be added.

- *Student_Id
- *First_Name
- Last_Name
- DOB
- Gender (Radio Button)
- *Department (SELECT Dropdown box)
- *Email_ID

*Mandatory fields

Same applies by click on staff. New staff can be added with fields - *Staff_ID, *First_Name, Last_Name, DOB, Gender, *Email_ID.



Staff page → Display list of Courses.

Dropdown selection of each course and display list of students.

