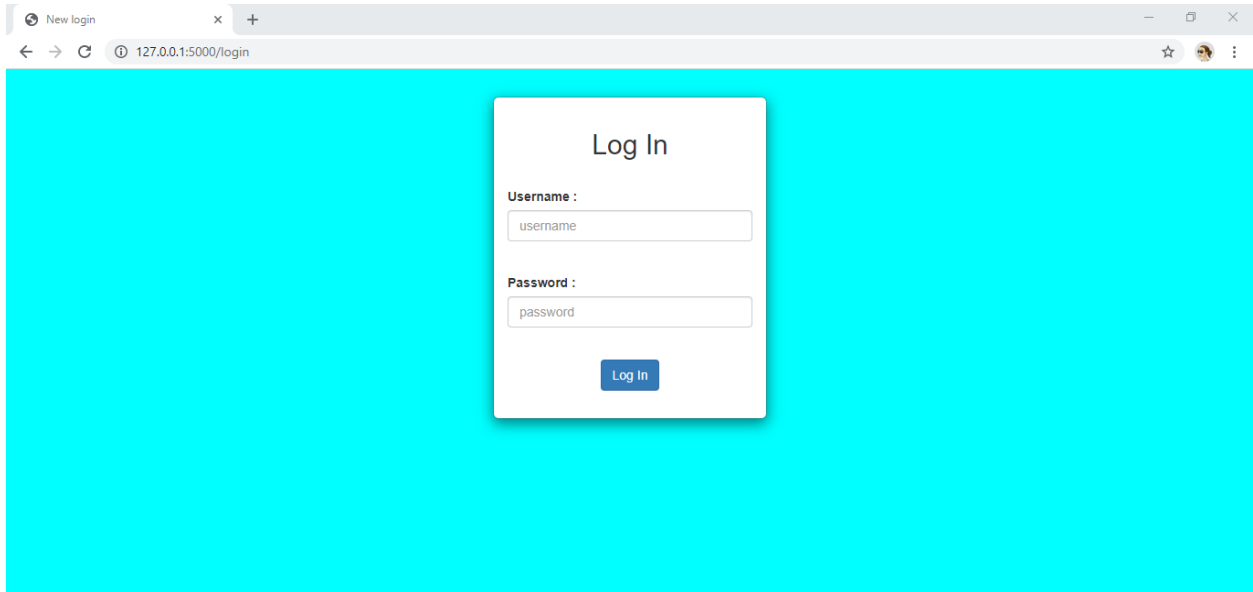
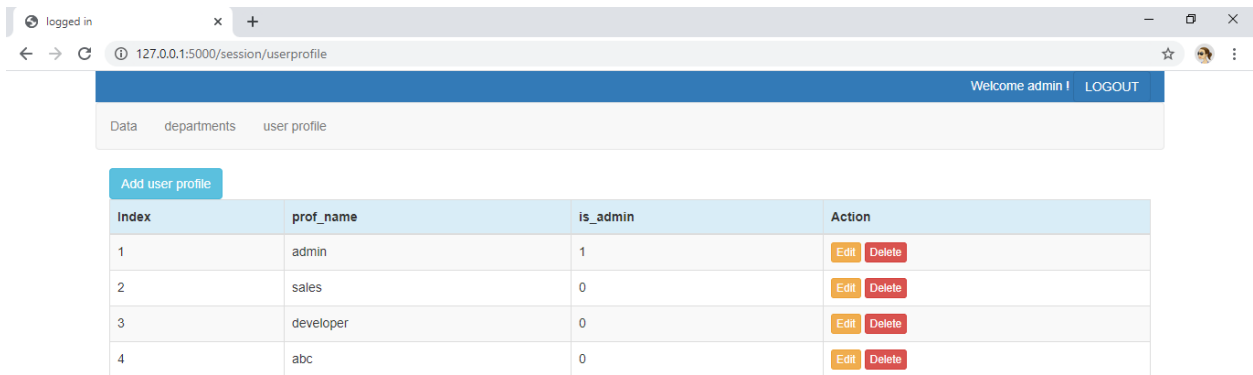


1. Login page



A screenshot of a web browser showing a login page. The browser's address bar displays "127.0.0.1:5000/login". The page has a solid red background. In the center, there is a white rectangular box with a light gray border and a subtle drop shadow. Inside this box, the text "Log In" is centered at the top. Below it, there are two labels: "Username :" and "Password :". Each label is followed by a text input field. The "Username" field contains the text "username", and the "Password" field contains the text "password". At the bottom of the box, there is a blue button with the text "Log In" in white.

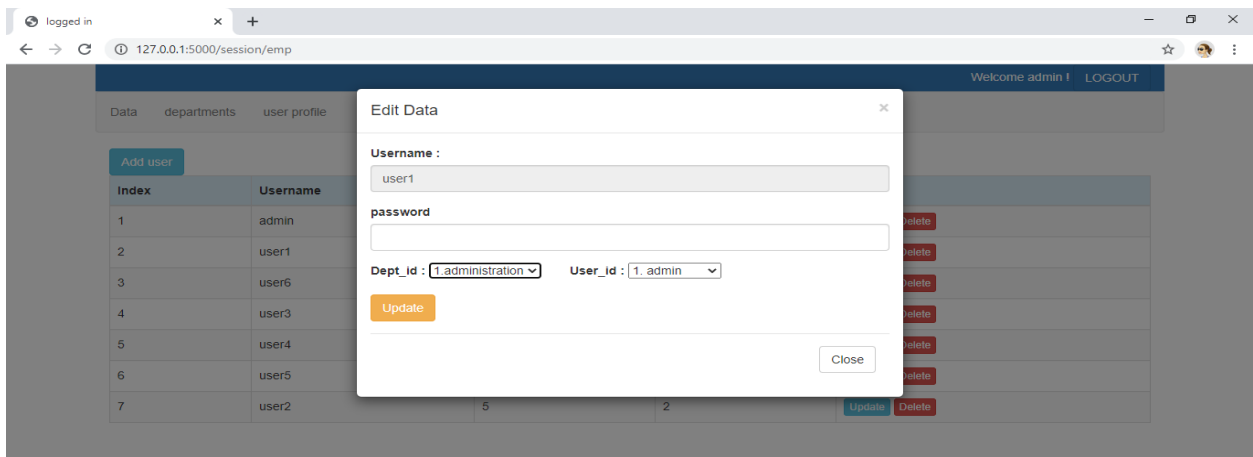
2. After user authentication



A screenshot of a web browser showing a user profile page after authentication. The browser's address bar displays "127.0.0.1:5000/session/userprofile". The page has a dark blue header bar with the text "Welcome admin !" and a "LOGOUT" link. Below the header, there is a navigation bar with three tabs: "Data", "departments", and "user profile". The "user profile" tab is active. Below the navigation bar, there is a table with four columns: "Index", "prof_name", "is_admin", and "Action". The table contains four rows of data. Each row has an "Edit" button and a "Delete" button in the "Action" column.

Index	prof_name	is_admin	Action
1	admin	1	Edit Delete
2	sales	0	Edit Delete
3	developer	0	Edit Delete
4	abc	0	Edit Delete

3. Update data



A screenshot of a web browser showing a modal window for updating data. The browser's address bar displays "127.0.0.1:5000/session/emp". The modal window is titled "Edit Data" and has a close button in the top right corner. Inside the modal, there are two labels: "Username :" and "password". Each label is followed by a text input field. The "Username" field contains the text "user1". Below the input fields, there are two dropdown menus: "Dept_id" and "User_id". The "Dept_id" dropdown is set to "1.administration" and the "User_id" dropdown is set to "1.admin". At the bottom of the modal, there is an orange "Update" button and a "Close" button.

Index	Username
1	admin
2	user1
3	user6
4	user3
5	user4
6	user5
7	user2

4. Add data

