

admin_delete_update_deactivate_accounts_taskflow

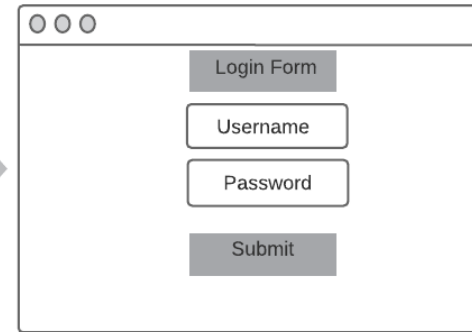
Anjali Manoj

Goal: Admin can alter accounts successfully



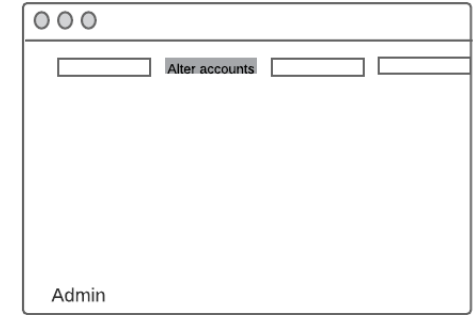
A browser window mockup showing a 'Home' page. It features a 'Login' button and an empty text input field. Below these are two horizontal lines representing a list or content area.

Home page where they can access the login button



A browser window mockup showing a 'Login Form'. It contains a 'Username' input field, a 'Password' input field, and a 'Submit' button.

Login with username and password



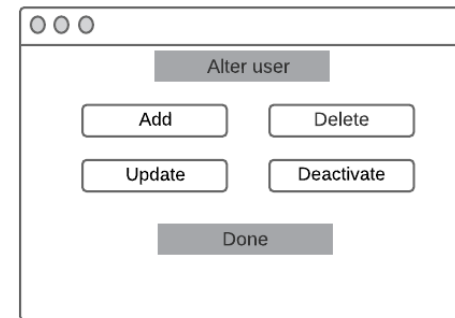
A browser window mockup showing an 'Admin' homepage. It has a header with 'Alter accounts' and two input fields. The word 'Admin' is at the bottom.

After login is successful, admin is redirected to their homepage where they can access the 'alter accounts' button



A browser window mockup showing an 'Alter accounts' screen. It has two buttons: 'Employee' and 'Admin'.

From here admin can choose what type of account they want to alter



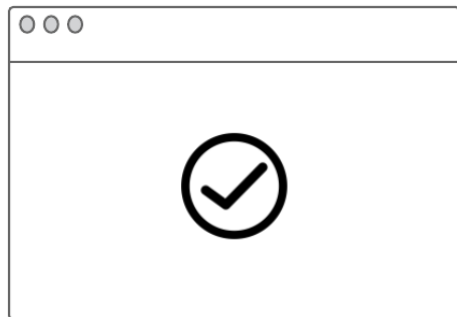
A browser window mockup showing an 'Alter user' screen. It has four buttons: 'Add', 'Delete', 'Update', and 'Deactivate', and a 'Done' button at the bottom.

These options are same for both employee and admin accounts. From here admin can choose to add/delete/update/deactivate the accounts



A browser window mockup showing a 'Delete/Deactivate/Update user' screen. It has a 'Search user' input field and a 'Confirm' button.

Admin can search up either an employee or admin depending on what they chose and then confirm their account to be deleted/updated/deactivated



A browser window mockup showing a confirmation screen with a large checkmark icon inside a circle.

The system confirms the users action