

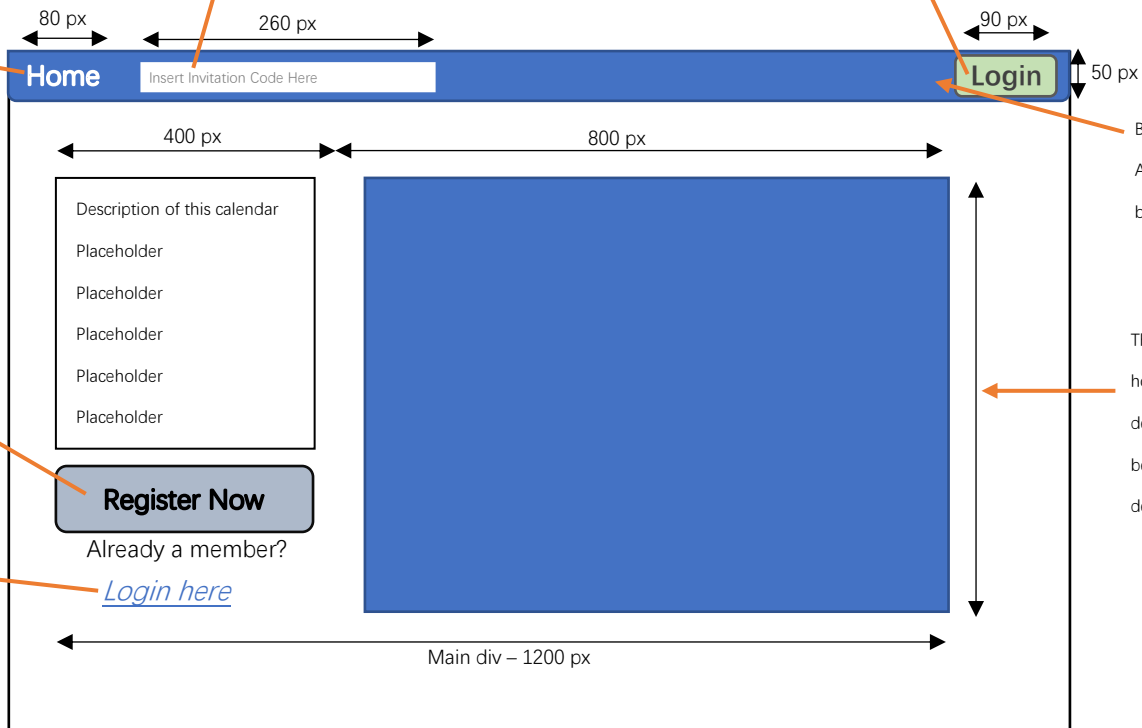
Takes the user to the page for clarifying their availability after inputting a code and pressing enter

Takes the user to the login page when clicked

Takes the user to the home page if the user is not logged in.
Takes the user to their calendar page if logged in.

Takes the user to the register page when clicked

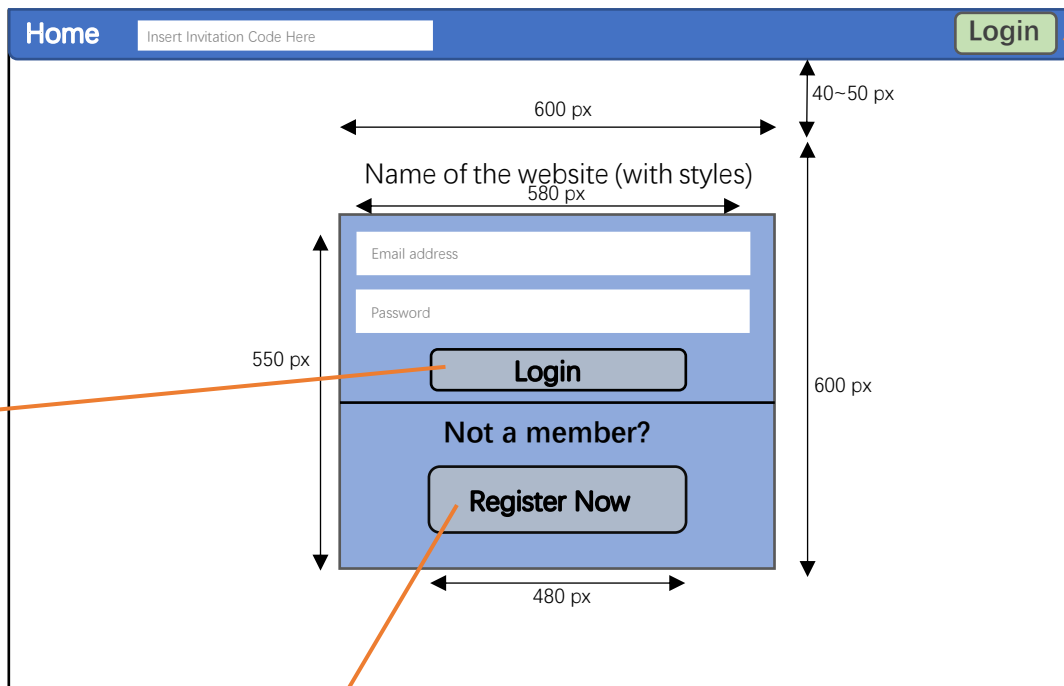
Takes the user to the login page when clicked



Border-radius: 8px
Applied to the button border only

The size depends on how large the description div becomes after adding description (minimum 800 px)

Home page



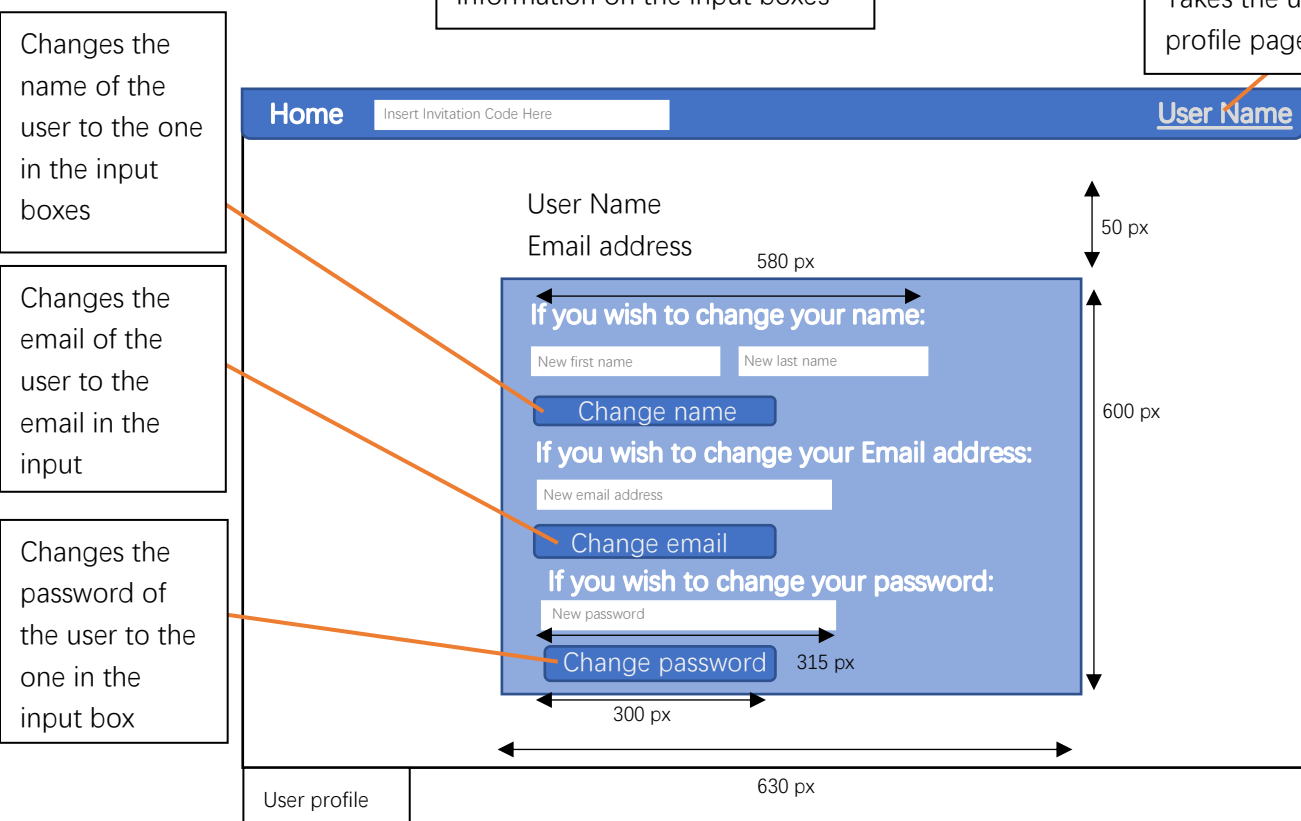
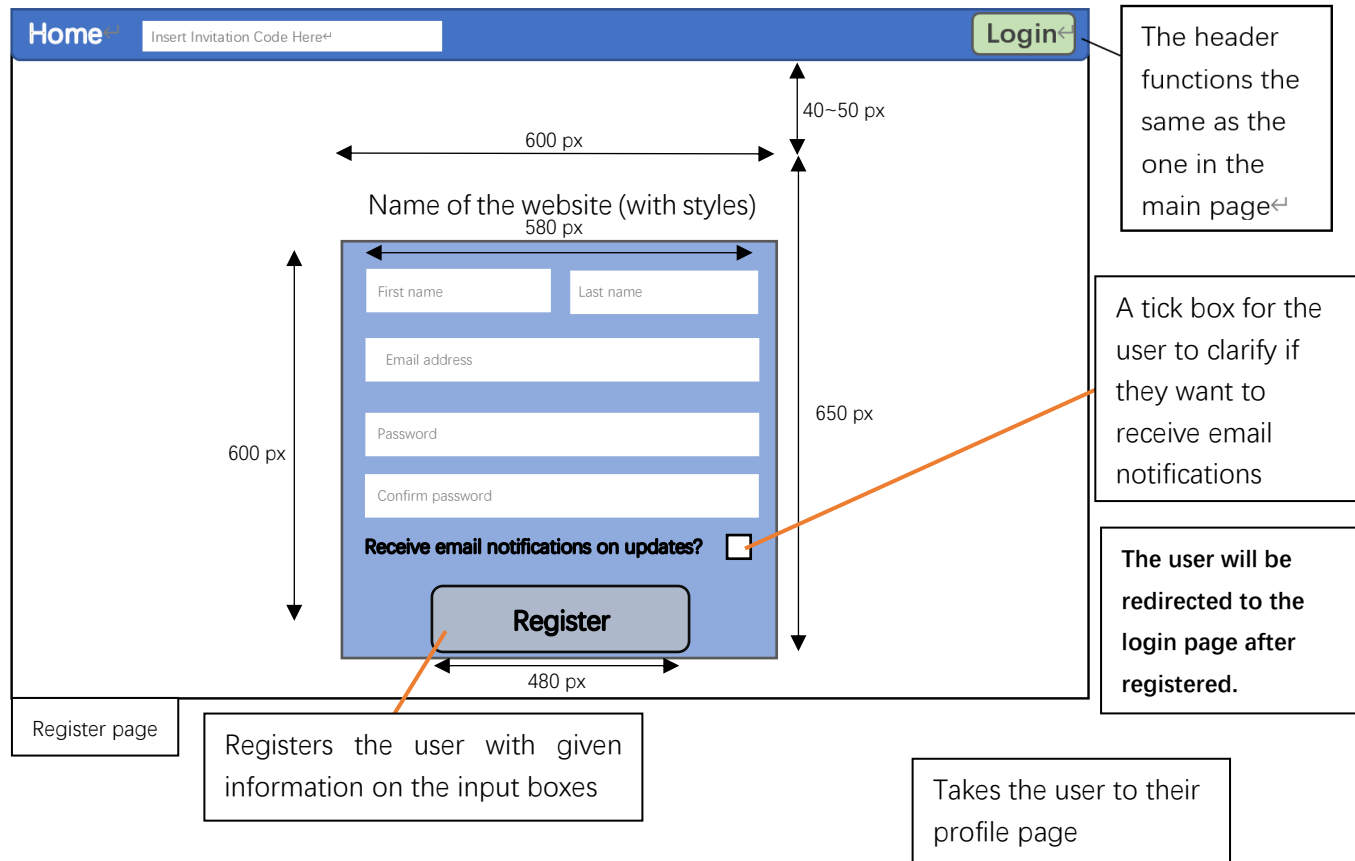
The header functions the same as the one in the main page

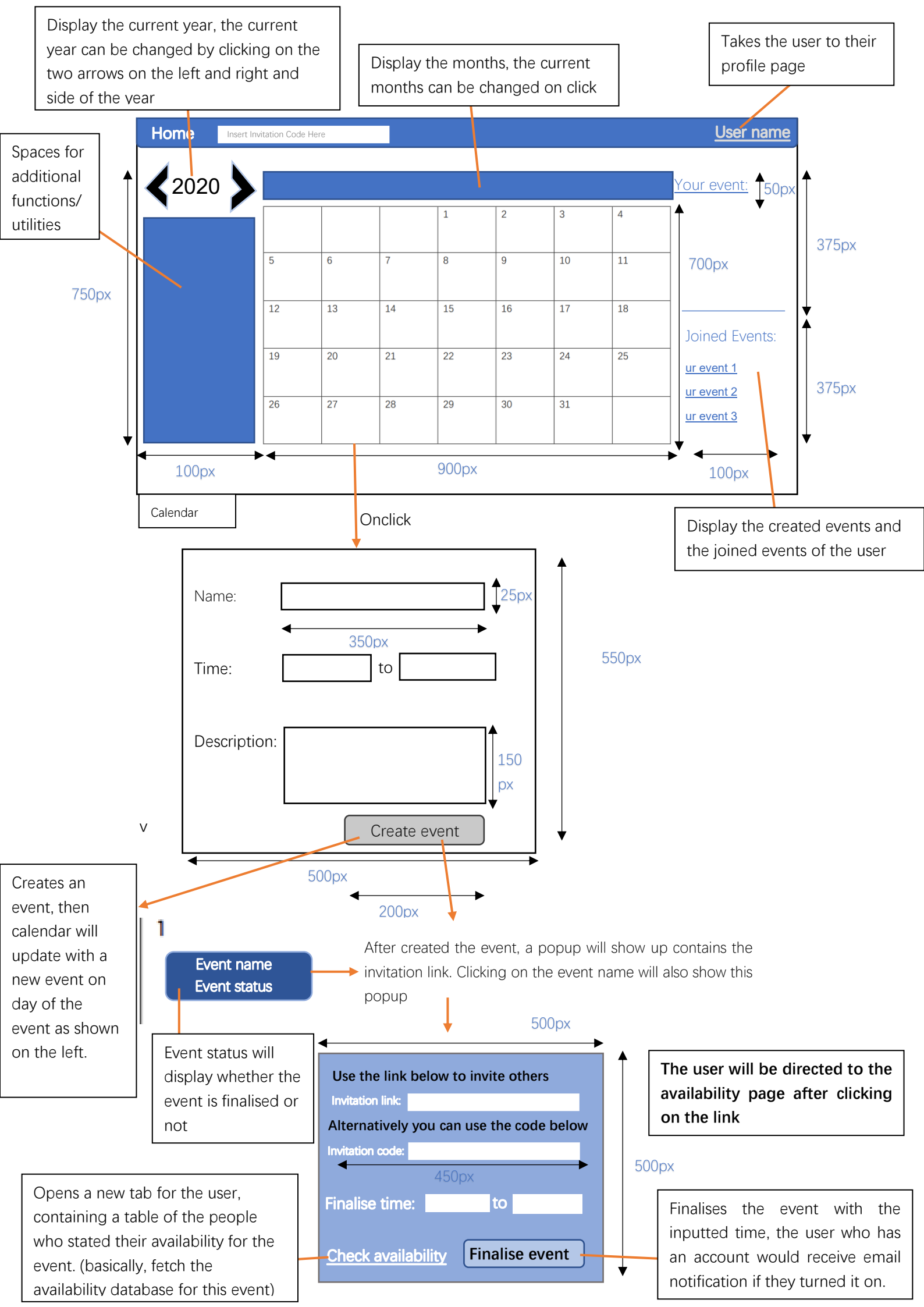
Check if there exist user with the input password and email address, if the user exists in the system then logs the user in.

Login page

Takes the user to the register page when clicked

The user will be redirected to their calendar after logged in





The diagram shows a form for an 'Availability page'. The form is contained within a blue border. At the top, there is a header bar with 'Home' on the left, a text input field 'Insert Invitation Code Here' in the center, and a 'Login' button on the right. The main form area has a width of 630 px and a height of 150 px. It contains three stacked input fields for 'Event name:', 'Event date:', and 'Event description:'. Below these is an 'Available time:' field with two input boxes and a 'to' label. Underneath are 'First name' and 'Last name' input fields. A 'Connect via:' label is followed by a large blue button. At the bottom are two buttons: 'Available' and 'Unavailable'. Dimensions for the form elements are: 30 px for the top margin, 530 px for the main form width, 260 px for the first name and last name input widths, and 350 px for the bottom margin. A note on the left says 'Depends on how large the event description is'. A note on the right says 'Will not show up for users who have logged in.'.

The header functions the same as the one in the main page

Will not show up for users who have logged in.

This is for connecting api to clarify availability of the user for this event

Availability page

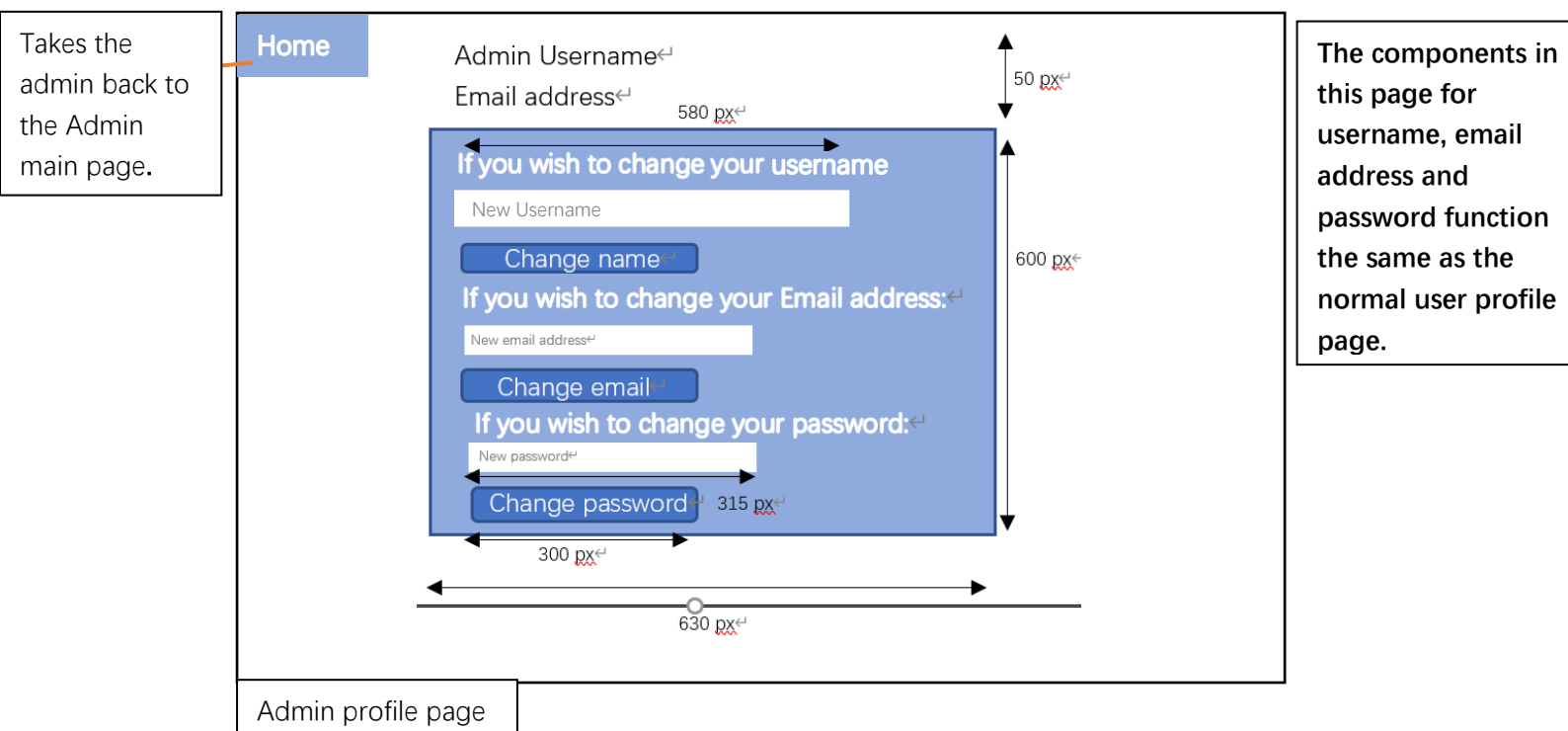
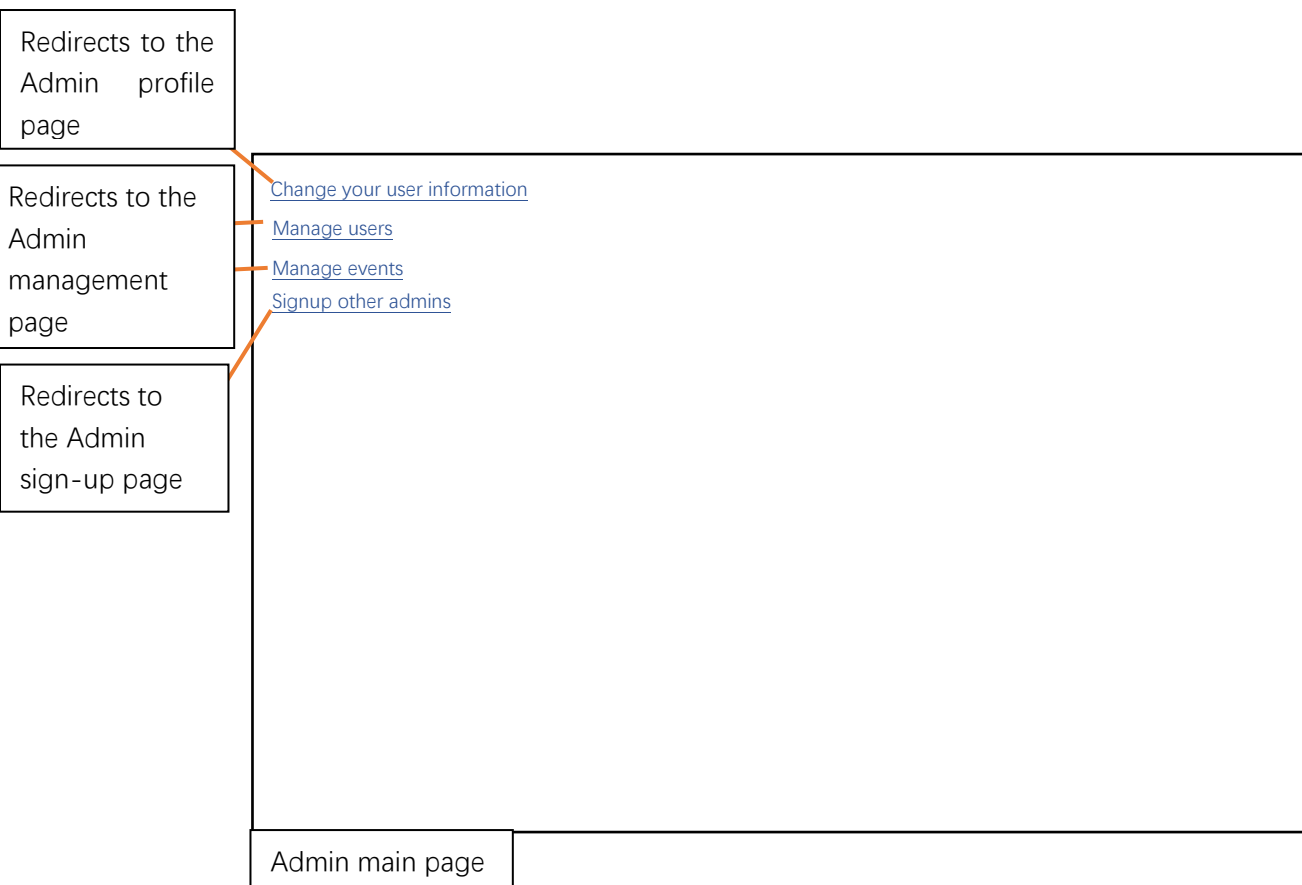
On click with an input different to the place holder in the input boxes, the user will clarify their availability for a particular event. Records the available time and name for the users that doesn't have an account

Admin stuff:

The diagram shows an 'Admin login page' form. It has a width of 600 px and a height of 300 px. It contains two input fields: 'Admin username' and 'Password'. Below these is a 'Login' button. A note on the right says 'Redirects to the admin main page after a successful login'.

Redirects to the admin main page after a successful login

Admin login page



The components in this page for username, email address and password function the same as the normal user profile page.

Takes the admin back to the Admin main page.

Home

600 px

Name of the website (with styles)

580 px

600 px

650 px

Username

Email address

Password

Confirm password

Register

480 px

Admin sign-up page

Registers a new admin with the given name, email address and password

Takes the admin back to the Admin main page.

Home

Admin management page

Fetch a list of data from the database that the admin can manage and then push back to the database