

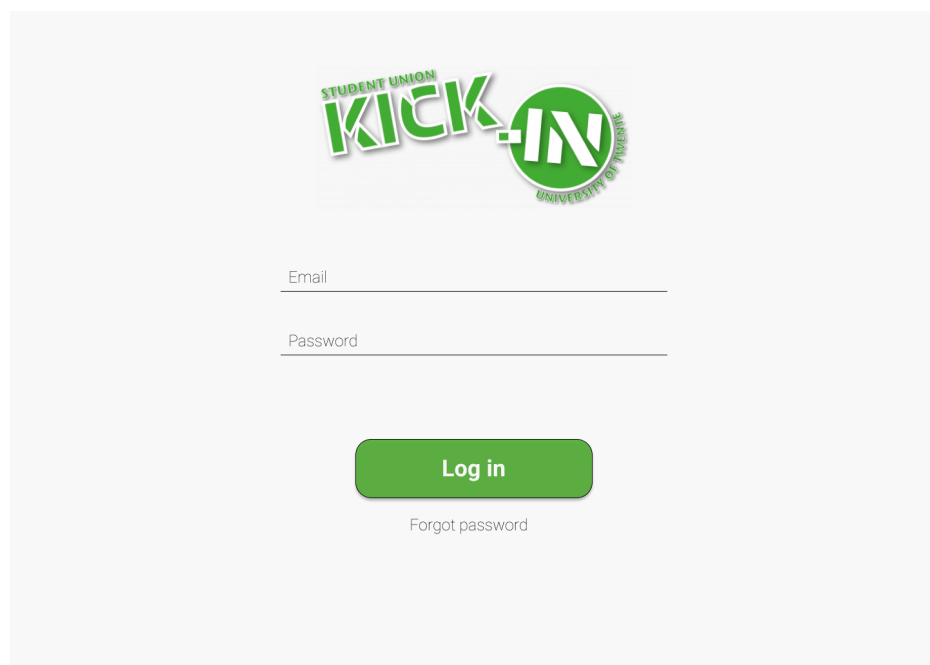
# Prototype report

## Login Page

The login button will redirect to the home page if the email and password match. If they do not the page will reload and display that the email and/or password are incorrect. The “Forgot password” link redirects to the reset password page.

The first page that is shown when the application is loaded is the login page. This purpose of this page is to make the user of the app login with their credentials to uniquely identify themselves. The user will have to enter their email-address and their password that is given to them by the means of an email send prior. After this has been done, the user can click the green “Log in” button.

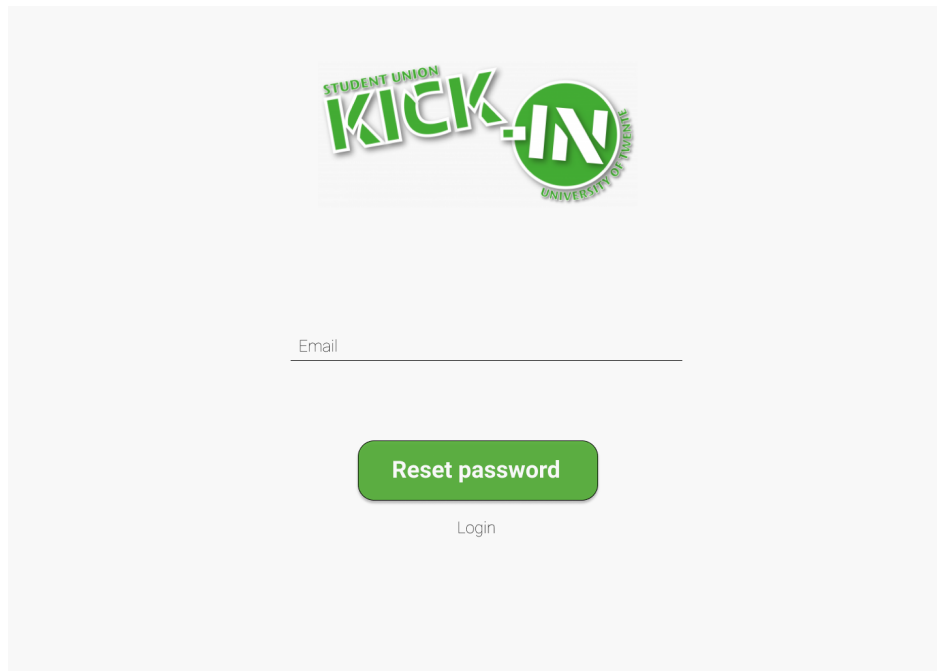
Logging in is the main purpose of this page, which will bring the user to the homepage. If for some reason the user is not able to log in. In the event of losing their password for example. They are given the option to click no the “Forgot password” below the “Log in” button to be redirected to the reset password page.

The image shows a login page prototype. At the top center is a logo for the 'STUDENT UNION KICK-IN UNIVERSITY OF TORONTO'. Below the logo are two input fields: 'Email' and 'Password'. Under the 'Password' field is a green rounded rectangular button with the text 'Log in'. Below the 'Log in' button is a link that says 'Forgot password'.

*Figure 1 - Login Page*

# Reset Password Page

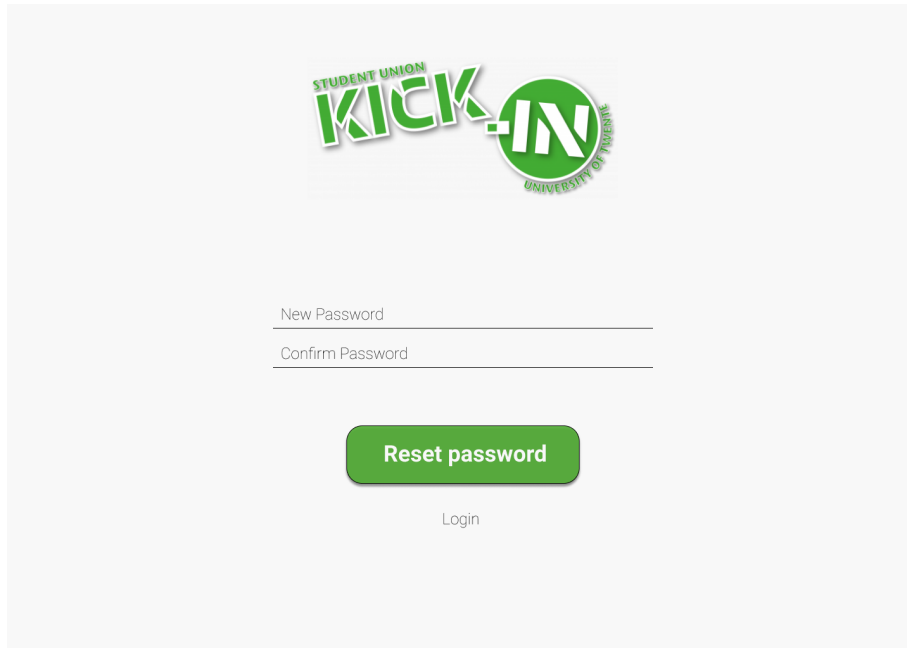
The reset password page contains a single field for an email address, a button to send a password reset email to the given email address, and a “Login” link. The link redirects to the Log in page and it is there in case a client misclicked the “Forgot password” link and unwillingly ended up on the reset password page. The reset password button will send an email to the given email address. If the email address is not registered an error message will be displayed to the client. If the email address is registered then the page will redirect to the confirm password page.

The image shows a web page for resetting a password. At the top center is a logo for 'STUDENT UNION KICK-IN UNIVERSITY OF TRENTE'. Below the logo is a text input field with the placeholder text 'Email'. Underneath the input field is a green rounded rectangular button with the text 'Reset password'. Below the button is a link labeled 'Login'.

*Figure 2 - Reset Password Page*

# Confirm Password Page

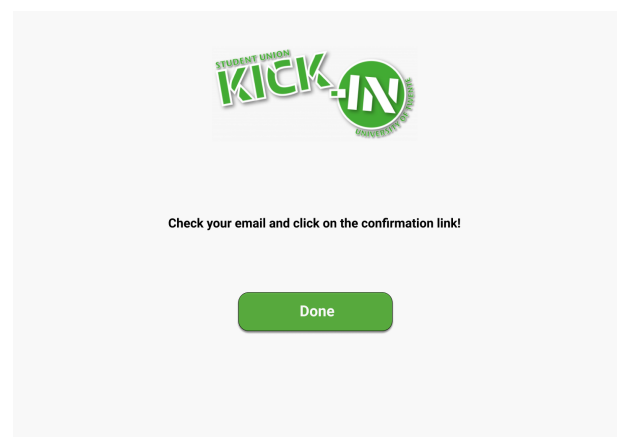
The confirm password page contains two fields - for a new password and second to confirm the new password, a button to reset the password, and a “Login” link to return to the login page. The two fields for the password must match to be able to change the password otherwise an error message will be displayed. If the two passwords match and the button is clicked the user is redirected to the check email page.

The screenshot shows a web page with a light gray background. At the top center is a logo for 'STUDENT UNION KICK-IN UNIVERSITY OF PEABODY'. Below the logo are two text input fields: the first is labeled 'New Password' and the second is labeled 'Confirm Password'. Below these fields is a green button with the text 'Reset password'. At the bottom center is a link labeled 'Login'.

*Figure 3 - Confirm Password Page*

# Check Email Page

This page only contains a message for the client to check their email and a button that will redirect them to the login page.

The screenshot shows a web page with a light gray background. At the top center is the same 'STUDENT UNION KICK-IN UNIVERSITY OF PEABODY' logo. Below the logo is a message that says 'Check your email and click on the confirmation link!'. Below this message is a green button with the text 'Done'.

*Figure 4 - Check Email Page*

# Home Page

This page contains three buttons - a search button, a profile button, and a recent button, and the logo and name of the association. The logo and the name of the association are a link

to the profile page. The search and the recent button redirect to the search page but the recent button orders the messages from newest to oldest. The profile button also redirects to the profile page.

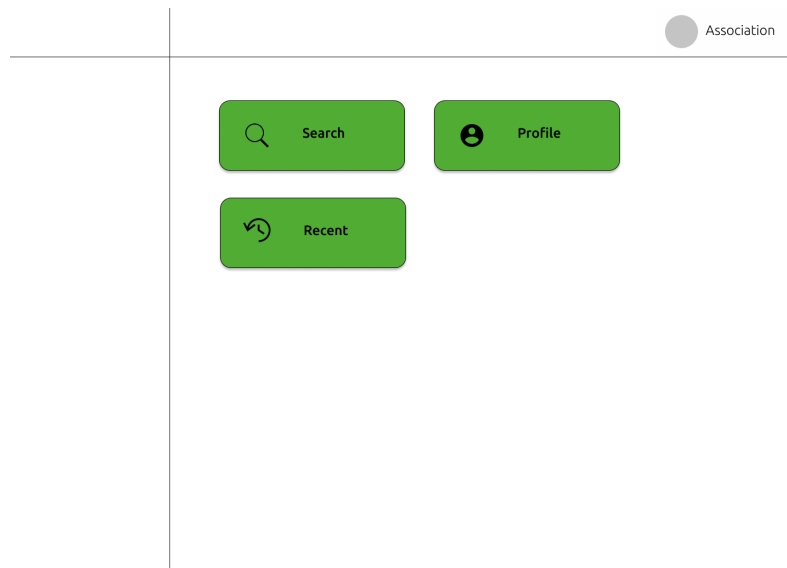


Figure 5 - Home Page

## Profile Page

The profile page contains three buttons - reset password button, logout button, and a back button. The back button is the arrow at the bottom left corner and it returns the user to the previously accessed page. The reset password button redirects the user to the reset password page. The logout button redirects the user to the login page and logs them out of their profile. The client can also see the name of their organization and the email address that they use for this account.

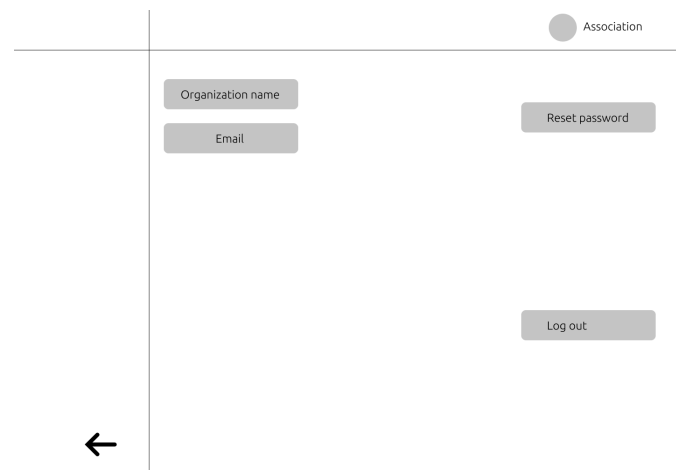


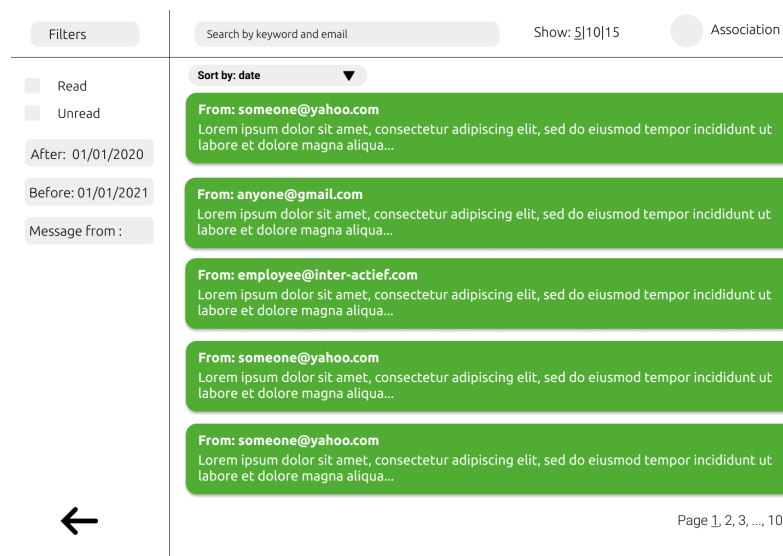
Figure 6 - Profile Page

## Search Page

The search page contains a few messages. The user can choose how many messages to be shown at once on a single page. The user can go through the pages that show different

messages. The user can filter the messages by date, sender, whether the messages were opened or not, and by keywords. The user can open a message by clicking on it. This will redirect the user to the message full view page. There is also a back button on the bottom left corner of the page that will redirect the user to the previously accessed page. The association logo and name and the top right corner will redirect the user to the profile page. The user can also sort the messages by date and name of the sender by either ascending or descending order.

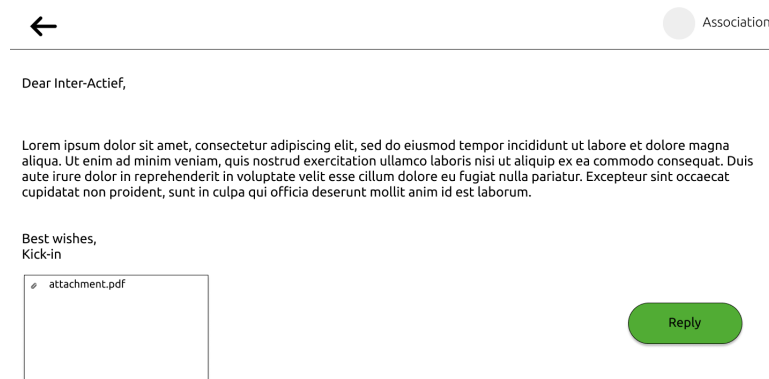
*Figure 7 - Search Page*



## Message Full View Page

This message displays to the user the contents of the message. Any attachments are displayed below the message. There is a reply button that will redirect the user to their mail service application and will start a message with a corresponding subject and receiver email address. On this page, the back button is moved to the top left corner of the page. This button

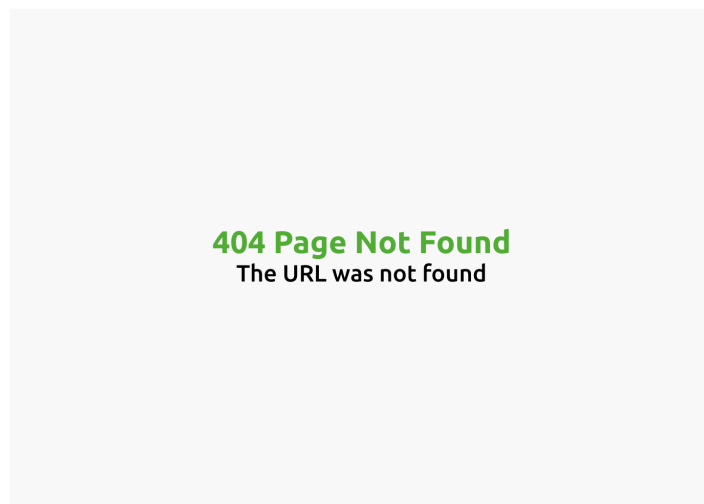
redirects the user to the previously accessed page. The association logo and name and the top right corner will redirect the user to the profile page.



*Figure 8 - Message Full View Page*

## 404 Page

This page only notifies the user that they have tried to access a page that does not exist.



*Figure 9 - Page Not Found*