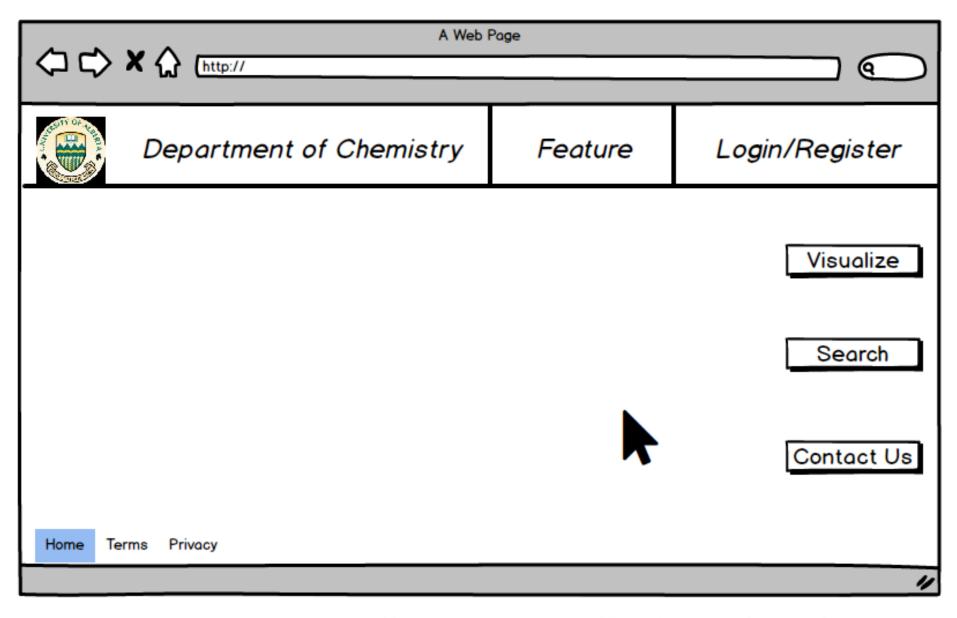
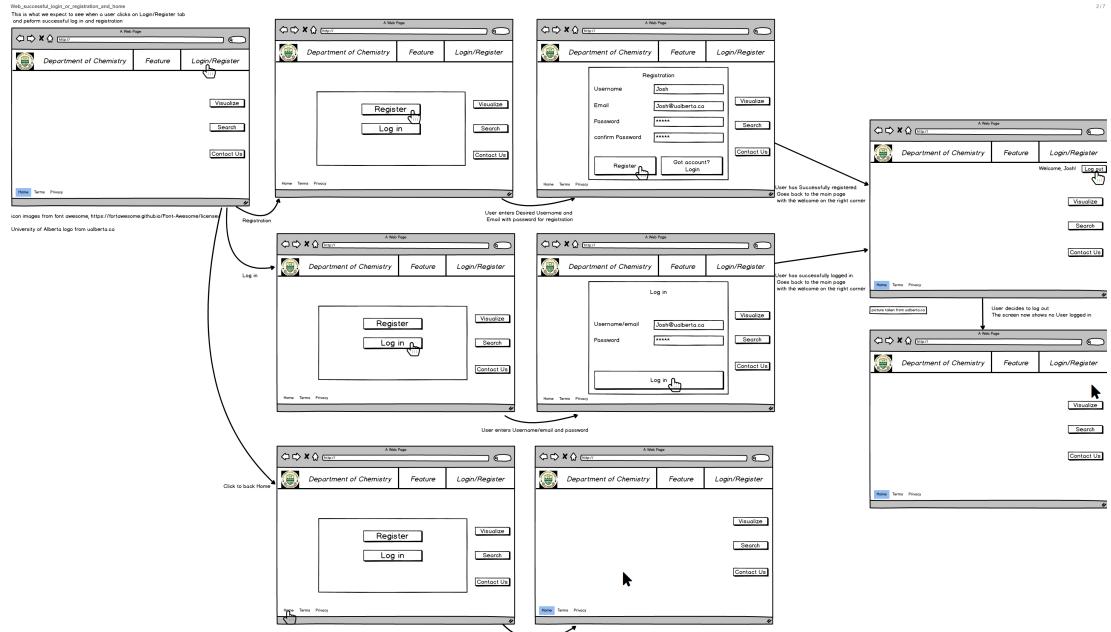
Web_main_page 1/7

This is what we expect to see when a user inputs the URL of the web



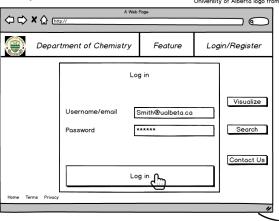
icon images from font awesome, https://fortawesome.github.io/Font-Awesome/license/

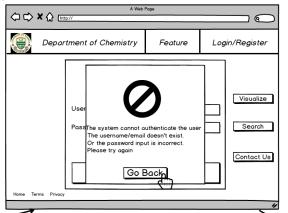


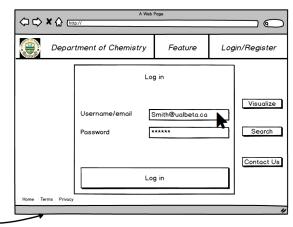
Transition, and the home button is lighted up, indicating user is on the home page

icon images from font awesome, https://fortawesome.github.io/Font-Awesome/license/

This is what we expect to see when the authentication is denied Or the registration fails

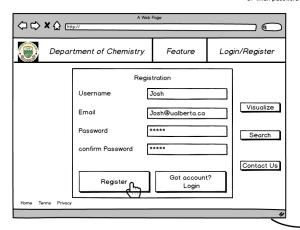


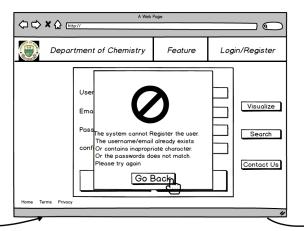


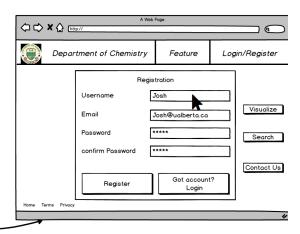


Error when the Username/email doesn't exist Or when password input is incorrect

Lets the User to input their credentials again

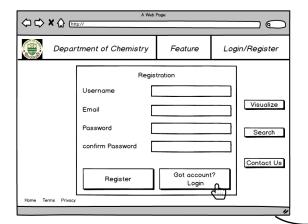


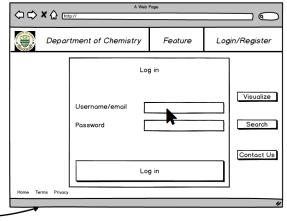




Error when the Username/email already exist and when the username\email contains inap Or when the passwords don't match

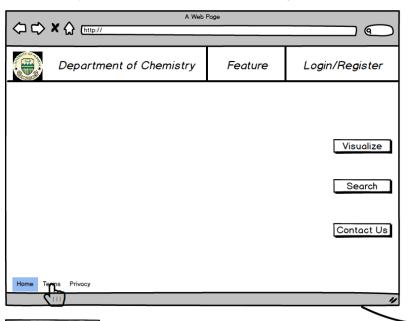
Lets the User to input their credentials again

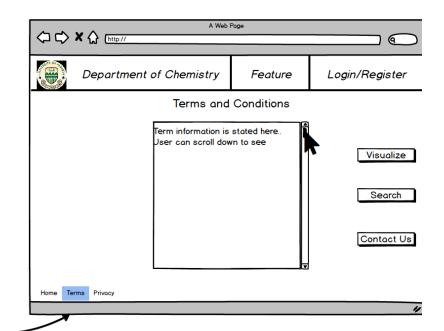




Lets User to enter their Credentials on log in page

This is what we expect to see when a user clicks on Terms and Privacy





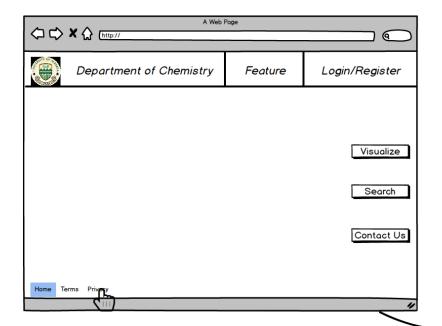
4/7

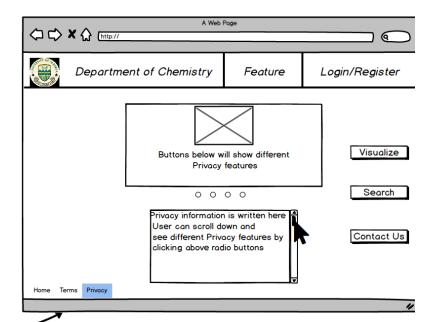
picture taken from ualberta.ca

icon images from font awesome, https://fortawesome.github.io/Font-Awesome/license/

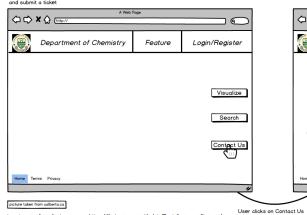
Terms button now lights up indicating the User is on the Terms page

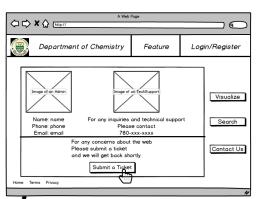
User clicks on Terms and



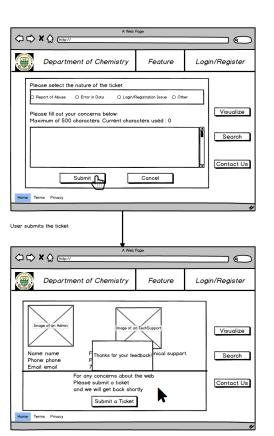


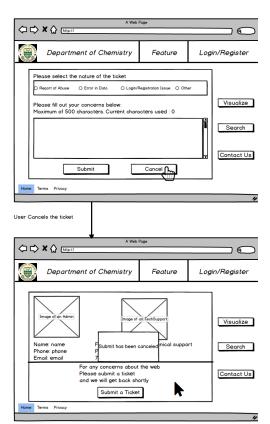
This is what we expect to see when a user clicks on Contact Us and submit a ticket



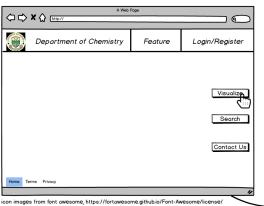


icon images from font awesome, https://fortawesome.github.io/Font-Awesome/license/

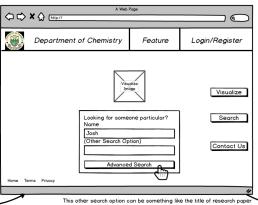




This is what we expect to see when a user clicks on Visualize and search in Visualization



University of Alberta logo from ualberta.ca



User clicks on Visualize and screen shows the visualize main page

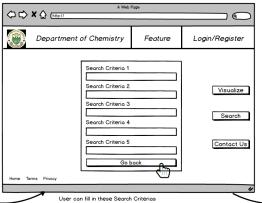
shows So the U

The year of research paper i.e.

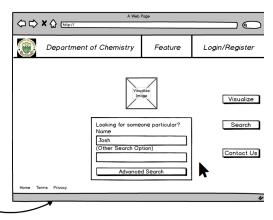
So the User don't have to go through Advanced Search everytime

User clicks on Advanced Search to narrow results

System dynamically search the result to the closest match



Haven't decided what they will be They could be published Year Specific word a User seek for And such



User returns from Advanced Search The system Dynamically searches the closest match And presents the results in Visualize Image This is what we expect to see when a user clicks on Search with no Visualization

