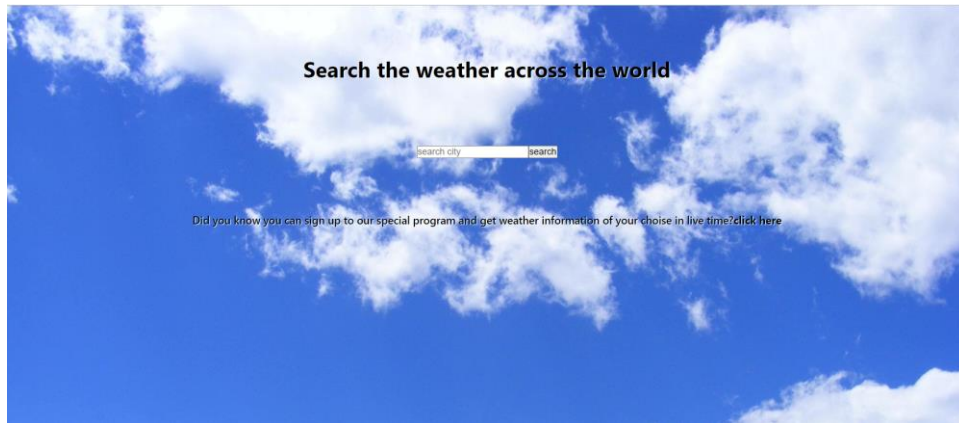
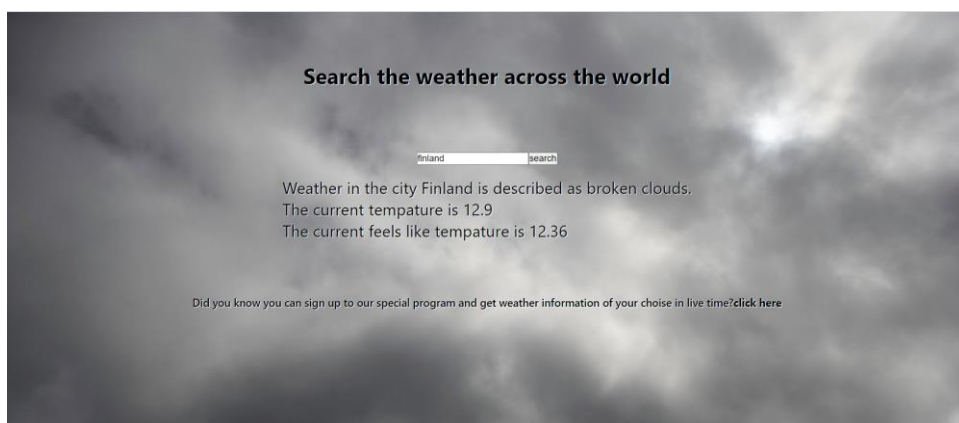
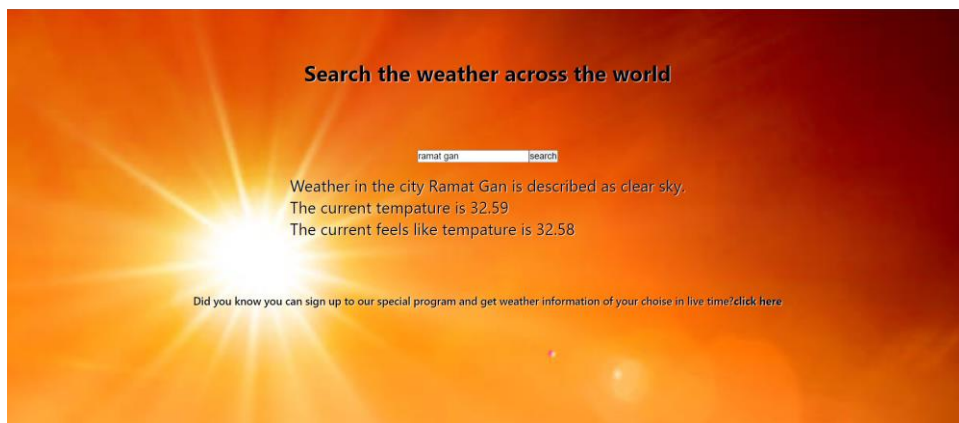


Weather Web- backend project

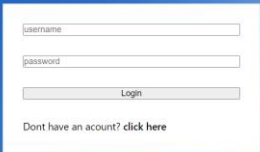
A website showing a real time weather in any area in the world



The user search for the desired city or country in the search box and the site fetch the information from an external API



Another feature included in the website offers the user to register on the site and enjoy the ability to receive weather reports to his email when the temperature in a chosen area crosses the selected range.



A login form with a white background and a thin border, centered on a blue sky background with a bright sun. The form contains three input fields: 'username', 'password', and a 'Login' button. Below the button is a link that says 'Dont have an account? click here'.




A sign in form with a white background and a thin border, centered on a blue sky background with a bright sun. The form contains four input fields: 'email', 'username', 'password', and a 'Sing in' button.



A welcome message in black text: 'Hello yuval, here you can select cities that you would like our web to track thier tampature for you, and to let you know when the tampature is below or above your preferences.' Below the message is a button labeled 'add new city'.

In order to receive updates to the email, the user simply needs to add his preferences to the site



A form for adding city preferences. It includes a button 'add new city', a text input field containing 'ramat gan', a radio button for 'below' (selected), a radio button for 'above', a text input field containing '22', and two buttons labeled 'edit' and 'delete'.

The Email –



שבת, 8 ביולי, 18:00

דואר נכנס x

Temperature

web022061@gmail.com

אני ▼



the tempature is above 22

העברה ↶

תשובה ↷