















Realtime

<u>Subject</u>

1 Solution

Additional Resources (1)

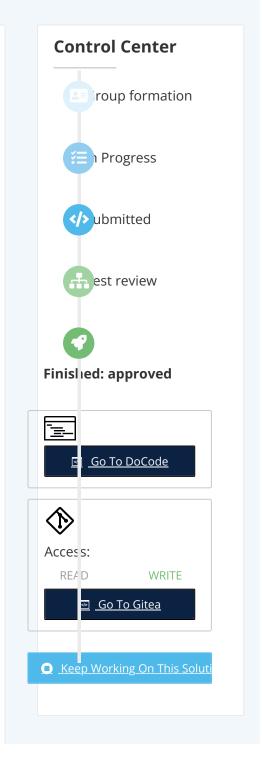
My Moving Box Realtime

Remember to git add && git commit && git push each exercise!

We will execute your function with our test(s), please DO NOT PROVIDE ANY TEST(S) in your file

For each exercise, you will have to create a folder and in this folder, you will have additional files that contain your work. Folder names are provided at the beginning of each exercise under submit directory and specific file names for each exercise are also provided at the beginning of each exercise under submit file(s).

My Moving Box Realtime	
Submit directory	ex00
Submit file	index.html



Description

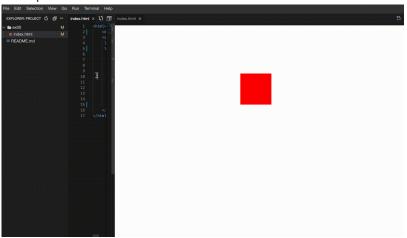
Complete an index.html file with the missing javascript code in order to move the "div" with the id my_box_realtime to the coordinate of: bottom: 0 and right 0 Moving the box must be smooth. It means you will update the position slowly: You can only change the position (vertically and horizontally) of 1 point every 0.5 second.

When we load you html page we should see the box moving diagonally through the screen and it should take 35 seconds to reach its destination.

You cannot change the value of the html, moving the box needs to be done using javascript.

To display your page you will need a static html page renderer (see annex at the bottom).

Example:



Tips

Google: Javascript document getElementByld

Google: Javascript change css position

Looking for a group



<u>lucas v</u>

Also working on the project









<u>abdulla rasulov suxrob risaliev</u> <u>y b _d ov s _e</u>









xujamu to- rahmo isakov ra_d xtasi_a_no_az _a









<u>asomo</u> <u>axmad</u> <u>sodiqo</u> <u>alpeiss</u>

<u>v_u</u>

<u>хо-</u>ј













<u>sultono nigmat begimqxudabo</u> <u>v x u mu ul g ye s</u>









<u>norxoja stupak sodikovsultanb</u> <u>y o ov k ar a y</u>

Just finished









<u>parpievdiyarov</u> <u>muhid</u> <u>uktamo</u>

<u>_S</u>





din s



<u>zharas orifjon</u> <u>g-</u> <u>isakov</u>

Google: Javascript setInterval

Make sure to not have: <!DOCTYPE html> at the top, it creates

some incompatibility with gandalf

Annex: Static Html Page Renderer

How to have a static html page renderer inside Docode:

0# Open your HTML file:

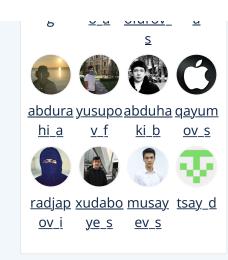


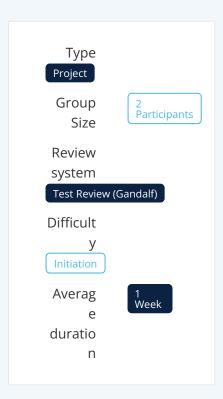
1# Click on the web preview button:



2# You can preview your html:









Project

id: 239

name: my_moving_box_re

visible: True



