

Hoda Magdy Mahmoud El-Sayed

Track.php

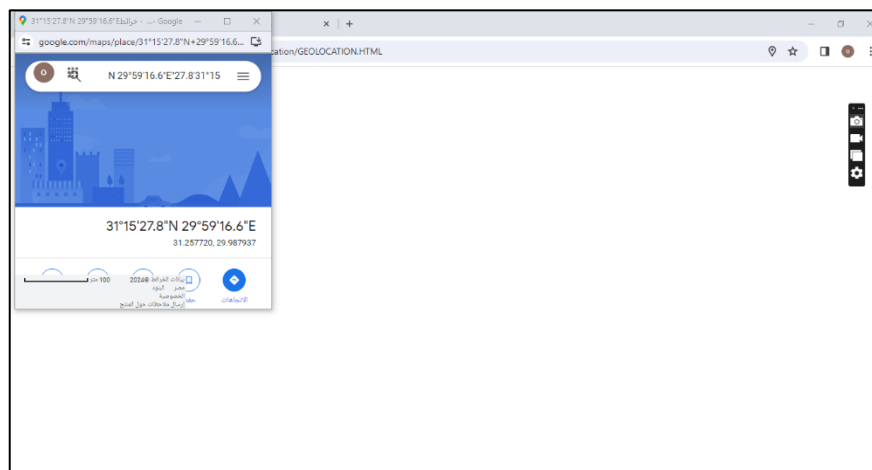
(Day 2)

GEOLOCATON

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <button onclick="getlocation()">Get Location</button>
10  <button onclick="clearWatch()">Clear Watch</button>
11  <script>
12    function getlocation(){
13      navigator.geolocation.watchPosition(showPosition);
14    }
15
16    function showPosition(pos) {
17      let lat = pos.coords.latitude;
18      let long = pos.coords.longitude;
19      console.log(pos);
20      window.open("http://maps.google.com/maps?q=" + lat + ' , ' + long, "", "width=400,height=400");
21    }
22
23
24    function clearWatch() {
25      if (watchId) {
26        navigator.geolocation.clearWatch(watchId);
27        watchId = null;
28        console.log('Watch cleared');
29      }
30    }
31  </script>
32 </body>
33 </html>
```

Demo:

<https://screenrec.com/share/eKXV48pF69>



MICRO-DATA

The screenshot shows the Schema.org website's validator interface. On the left, a code editor displays an HTML snippet with microdata for an organization and its address. On the right, a preview shows the structured data as a table.

Organization 0 ERRORS 0 WARNINGS

@type	Organization
name	PHP, ITI
telephone	35355695
URL	http://www.iti.gov.eg
address	
@type	Address
street-address	km 28 cairo-Alexandria desert road
locality	smart village
region	Giza
country-name	Egypt
postal-code	11371
Geo	
@type	geo
latitude	N 38.5323
longitude	W 77.0040

BOUNDS

Demo: <https://screenrec.com/share/bNJKIV9jxl>

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <button onclick="showFixedPosition()">Show Position</button>
10  <script>
11    function showFixedPosition() {
12      const fixedLat = 38.5323;
13      const fixedLong = -77.0040;
14
15      console.log("Latitude:", fixedLat, "Longitude:", fixedLong);
16      window.open("http://maps.google.com/maps?q=" + fixedLat + ',' + fixedLong, "", "width=400, height=400");
17    }
18  </script>
19 </body>
20 </html>
```

BUTTON HOVERING

Demo: <https://screenrec.com/share/75raRewczP>

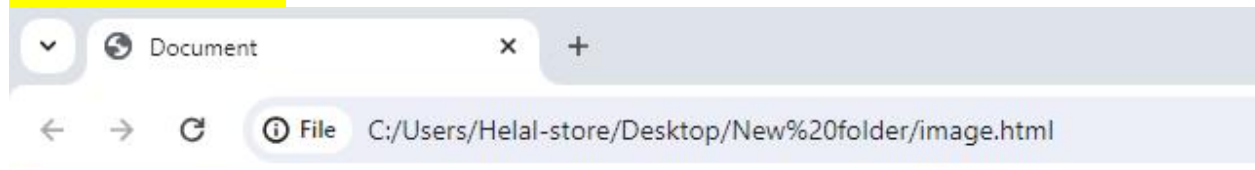
```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <style>
9      button{
10         margin-left:600px;
11         margin-top: 350px;
12         padding:25px ;
13         border: none;
14     }
15     button:hover{
16         animation-name: MyAnim;
17         position: relative;
18         animation-duration: 5s;
19         animation-iteration-count: infinite;
20         background-color: aqua;
21     }
22
23 }
24 @keyframes MyAnim{
25     0%{background-color:rgb(104, 177, 177);
26     }
27     10%{
28         background-color:rgb(31, 177, 177)
29     }
30     20%{
31         background-color:rgb(52, 151, 113)
32     }
33     30%{
34         background-color:rgb(92, 187, 151)
35     }
36     40%{
37         background-color:rgb(104, 204, 121)
38     }
39     50%{color:rgb(104, 177, 177);
40     }
41     60%{
42         background-color:rgb(31, 177, 177)
43     }
44     70%{
45         background-color:rgb(27, 163, 111)
46     }
47     80%{
48         background-color:rgb(92, 187, 151)
49     }
50     90%{
51         background-color:rgb(104, 204, 121)    }
52     100%{
53         background-color:rgb(104, 204, 121)
54     }
55 }
56 </style>
57 <body>
58     <div>
59         <button class="btn">Hover To Blink</button>
60     </div>
61 </body>
62 </html>
```

IMAGE HOVERING

Demo: <https://screenrec.com/share/GuVLM2vOTD>

```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <style>
9      img {
10         position: relative;
11         transition: all 5s;
12     }
13
14     img:hover {
15         opacity:0;
16         transition: opacity 5s;
17     }
18 }
19
20 </style>
21 <body>
22     
23 </body>
24 </html>
```

IMAGE-TEXT





```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <style>
9      @font-face {
10         font-family: 'Kanit', sans-serif;
11         src: "Kanit.zip";
12     }
13     section{
14         position: relative;
15         height: 500px;
16     }
17     h2{
18         position: absolute;
19         top:35px;
20         left:125px;
21         color: rgb(36, 3, 66);
22         text-shadow: 5px 5px rgb(204, 96, 188);
23     }
24 </style>
25 <body>
26     <section >
27         
28         <h2>just keep swimming !</h2>
29     </section>
30 </body>
31 </html>
```