

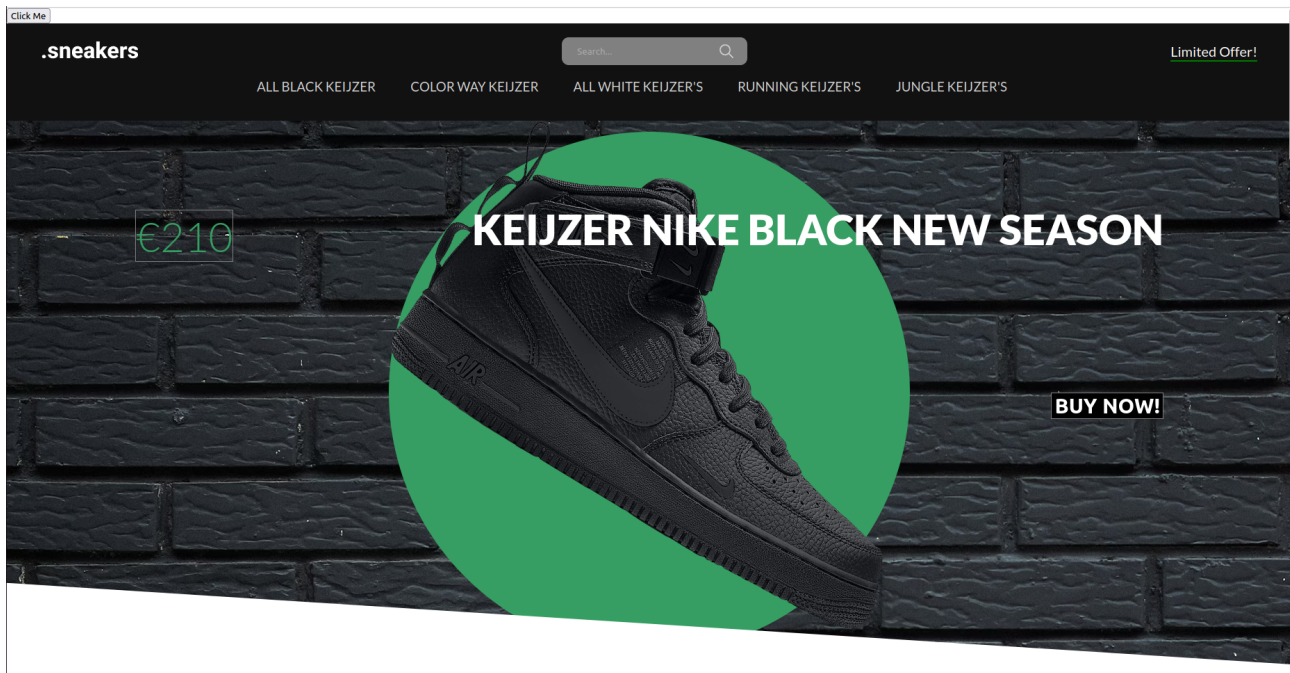
TECHNICAL DOCUMENTATION

GEORGE DEKEIJZER

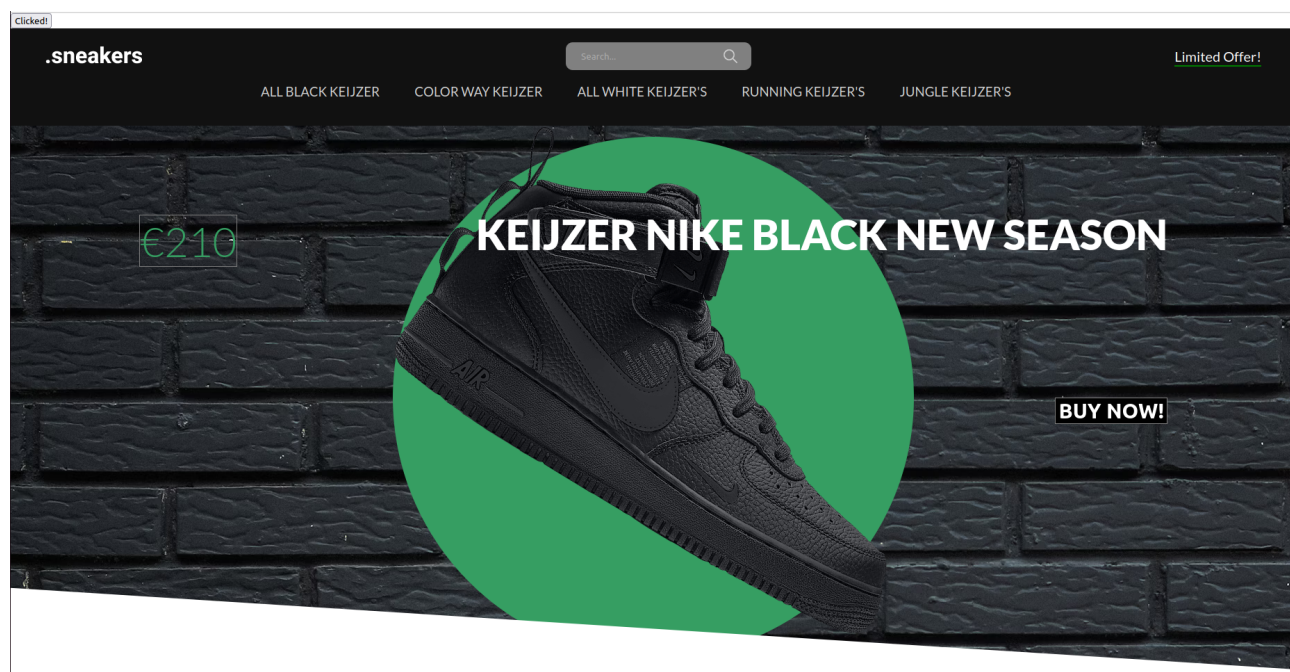
COMPUTER ECO SYSTEMS – INDIVIDUAL COURSEWORK PROJECT 2

This is a brief technical documentation where ill show certain screenshots of my webpage and browser's console.

Below is a screenshot of the event listener on my **html, css & java** webpage (before its clicked):



Below is a screenshot of the event listener on my webpage (after its clicked):



Below is the code of the script source of “Listener.js” & “Operations.js” in the **body** section as instructed in the coursework guidelines. On line : 14 , 16 & 17.

```
12
13 <body>
14   <button id="myButton">Click Me</button>
15
16   <script src="listener.js"></script>
17   <script src="operations.js"></script>
18   <nav id="nav">
19     <div class="navTop">
20       <div class="navItem">
21         
22       </div>
23       <div class="navItem">
24         <div class="search">
25           <input type="text" placeholder="Search..." class="searchInput">
26           
27         </div>
28       </div>
29       <div class="navItem">
30         <span class="limitedOffer">Limited Offer!</span>
31       </div>
32     </div>
```

Below is a screenshot of the browser’s console which uses the script “operations.js” , and compares num1 which is 10, with num2 which is 5 using various operators, hence this are the comparison results displayed:



Below is my git username to where you can also check the files uploaded:
d3k3ijz3r

Its under the repository:
Coursework_semester2