**LAPORAN TUGAS KELOMPOK 1**

**PERTEMUAN KE-3**

Disusun untuk memenuhi tugas mata kuliah Praktikum Pengembangan Aplikasi Web

Dosen Pengampu: Ibu Popon Dauni, ST. M.Kom



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**2021**

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# **LATIHAN**

## JS\_1.html

|  |
| --- |
| <!DOCTYPE html>  <html>  <head>  <title>Menjalankan JavaScript</title>  <script type="text/javascript">  function tambah\_kalimat() {  var a=document.getElementById("div\_kalimat");  a.innerHtml+="<p>NIM Saya Adalah...</p>";  }  </script>  </head>  <body>  <h1>JavaScript</h1>  <p> Menjalankan JavaScript </p>  Klik tombol ini untuk menambahkan kalimat baru;  <button id="tambah" onclick="tambah\_kalimat() ">Masukkan NIM Anda</button>  <div id="div\_kalimat"></div>  </body>  </html> |
| Hasilnya: |

## JS\_2.html

|  |
| --- |
| <!DOCTYPE html>  <html>  <meta http-equiv="Content-Type" content="text/html;" charset="utf-8" />  <head>  <title>Internal JavaScript </title>  <script>  alert("Hello World!!");  </script>  </head>  <body>  <h1>Cara Memasukkan JavaScript menggunakan tag script / internal JavaScript </h1>  <p>Mencoba Internal JavaScript</p>  <p>Masukkan NAMA\_NIM</p>  </body>  </html> |
| Hasilnya:    Setelah kita klik oke maka akan muncul tampilan seperti ini: |

## JS\_3.html

|  |
| --- |
| Kode JavaScript: alert("Hello World!!") |
| <!DOCTYPE html>  <html>  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />  <head>  <title>External JavaScript</title>  <script src="kode\_javascript.js"></script>  </head>  <body>  <h1>Cara Memasukkan JavaScript menggunakan tag script src= / external JavaScript</h1>  <p>Mencoba External JavaScript</p>  </body>  </html> |
| Hasilnya :    Setelah kita klik oke maka akan muncul tampilan seperti ini : |

## JS\_4.html

|  |
| --- |
| <!DOCTYPE html>  <html>  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />  <head>  <title>Inline JavaScript</title>  </head>  <body>  <h1>Cara Memasukkan JavaScript menggunakan Event Handler / inline JavaScript</h1>  <p>Mencoba Inline JavaScript</p>  <p>Masukkan NAMA\_NIM</p>  <button onclick="alert('Hello World!!')">Klik Saya  </body>  </html> |
| Hasilnya :    Setelah kita klik “Klik Saya” maka akan muncul tampilan seperti ini : |

## JS\_5.html

|  |
| --- |
| <!DOCTYPE html>  <html>  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />  <head>  <title>URL JavaScript</title>  </head>  <body>  <h1>Cara Memasukkan JavaScript menggunakan URL</h1>  <p>Mencoba URL JavaScript</p>  <p>Masukkan Nama\_NIM.</p>  <a href="javascript:alert('Hello World!!')">Hallo Dunia</a>  </body>  </html> |
| Hasilnya:    Setelah kita klik “Hallo Dunia” maka akan muncul tampilan seperti ini : |

## JS\_6.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta http-equiv="X-UA-Compatible" content="IE=edge">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Contoh Case Sensitive</title>  </head>  <body>  <h1>Contoh Case Sensitive</h1>  <script type="text/Javascript" language="Javascript">  document.write("Contoh ini menunjukkan sensitive JavaScript")  DOCument.write("Contoh ini menunjukkan sensitive JavaScript")  </script>  </body>  </html> |
| Hasilnya: |

## JS\_7.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta http-equiv="X-UA-Compatible" content="IE=edge">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Operasi Aritmatika</title>  </head>  <body>  <p><script language="Javascript">  document.writeln("<pre>");  document.writeln("<h1>Operasi Aritmatika<h1>");  var A = 100;  var B = 200;  var C = 100;  var D = 200;  var E = A +B;  var F = B \* C;  var G = A - B;  document.writeln('100 + 200 = ' + E);  //E = B+C  document.writeln('200 \* 300 = ' + F);  //F = B\*C  document.writeln('300 - 400 = ' + G);  document.writeln("<pre>");  //G = A-B  </script></p>  </body>  </html> |
| Hasilnya : |

## JS\_8.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta http-equiv="X-UA-Compatible" content="IE=edge">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Menambahkan String</title>  </head>  <body>  <p><script language="Javascript">  document.writeln("<pre>");  document.writeln("<h1>Menambahkan String<h1>");  var A = 'mulia ';  var B = 'sulistiyono';  var C = 'bernad ';  var D = 'bernadhed';  var E = A + B;  var F = C + D;  document.writeln('mulia + sulistiyono = ' + E);  //E = B+C  document.writeln('bernad + bernadhed = ' + F);  //F = B\*C  document.writeln("<pre>");  </script></p>  </body>  </html> |
| Hasilnya : |

## JS\_9.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta http-equiv="X-UA-Compatible" content="IE=edge">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Menampilkan Nilai Boolean</title>  </head>  <body>  <p>Menampilkan Nilai Boolean</p>  <button onclick="myFunction()">Cobalah</button>  <p id="demo"></p>  <script>  function myFunction(){  document.getElementById("demo").innerHTML = Boolean(10>9);  }  </script>  </body>  </html> |
| Hasilnya :    Setelah kita klik “Cobalah maka akan muncul tampilan seperti ini: |

## JS\_10.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta http-equiv="X-UA-Compatible" content="IE=edge">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Latihan Array pada JavaScript</title>  <script type="text/javascript">  var array1 = ["Milda", "Fauz", " Milda Fauziah", "Fauz Ozi"];  document.writeln(array1[0]); document.writeln("<br>");  document.writeln(array1[1]); document.writeln("<br>");  document.writeln(array1[2]); document.writeln("<br>");  document.writeln(array1[3]); document.writeln("<br>");  array1[4]= "Nilai ke 5 index array ke 4";  document.writeln(array1[4]); document.writeln("<br>");  </script>  <noscript>  Teks inimuncul jika <i>browser</i> tidak dapat menangani JavaScript  </noscript>  </head>  <body>    </body>  </html> |
| Hasilnya : |

## JS\_11.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>Percabangan if else</title>  </head>  <body>  <form name="fform" autocomplete="off">  <h2>Bilangan Negatif, Nol, Atau Positif???</h2>  <p>Masukan Bilangan :</p>  <input type="text" name="bilangan" />  <br />  <br />  <input type="button" value="Tanya" onclick="tanyaBilangan()" />  <input type="reset" value="Ulang" />  </form>  <script>  function tanyaBilangan() {  var bil = parseFloat(document.fform.bilangan.value);  var jenis = " ";  if (isNaN(bil)) {  alert("Masukan tidak valid");  } else {  if (bil > 0) jenis = " Adalah bilangan positif";  else if (bil == 0) jenis = " Adalah nol";  else jenis = " Adalah bilangan Negatif";  }  alert(bil + jenis);  }  </script>  </body>  </html> |
| Hasilnya :    Setelah kita masukan angka maka akan muncul tampilan seperti ini : |

## JS\_12.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>Percabangan if else majemuk</title>  </head>  <body>  <script>  function hitungIp() {  var quis = parseFloat(document.fform.iquis.value);  var tugas = parseFloat(document.fform.itugas.value);  var uts = parseFloat(document.fform.iuts.value);  var uas = parseFloat(document.fform.iuas.value);  var ip = "";  var ket = "";  var na = 0.1 \* quis + 0.2 \* tugas + 0.3 \* uts + 0.4 \* uas; // nilai akhir  if (na > 80 && na <= 100) {  ip = "A";  ket = "Lulus dengan sangat Baik";  } else if (na > 68 && na <= 80) {  ip = "B";  ket = "Lulus dengan Baik";  } else if (na > 55 && na <= 68) {  ip = "C";  ket = "Lulus dengan Cukup";  } else if (na > 38 && na <= 55) {  ip = "D";  ket = "Lulus dengan Kurang";  } else {  ip = "E";  ket = "TIdak Lulus";  }  document.fform.oip.value = ip;  document.fform.oket.value = ket;  }  </script>  <form action="" name="fform">  <table border="1" width="100%" align="center">  <tr>  <td width="100%" colspan="4">  <h2 align="center">Menghitung Indeks Prestasi</h2>  </td>  </tr>  <tr>  <td width="25%">  Quiz (10%)<input type="text" size="10" name="iquis" />  </td>  <td width="25%">  Tugas(20%)<input type="text" size="10" name="itugas" />  </td>  <td width="25%">  uts<input type="text" size="10" name="iuts" />  </td>  <td width="25%">  Uas<input type="text" size="10" name="iuas" />  </td>  </tr>  <tr>  <td width="100%" colspan="4">  <p align="center">  <input type="button" value="Hitung" onclick="hitungIp()" />  <input type="reset" value="Ulang" />  </p>  </td>  </tr>  <tr>  <td align="center" width="100%" colspan="4">  Indeks Prestasi :  <input type="text" size="5" name="oip" /> Keterangan :  <input type="text" size="25" name="oket" />  </td>  </tr>  </table>  </form>  </body>  </html> |
| Hasilnya :    Setelah kita masukkan angka maka akan muncul tampilan seperti ini : |

## JS\_13.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>switch case</title>  </head>  <body>  <form action="" name="fform" autocomplete="off">  <h2>Penggunaan percabangan switch</h2>  <hr />  <span>Masukan Nomor Bulan (1-12) : </span>  <input type="text" name="ibulan" size="5" />  <br /><br />  <input type="button" value="Hitung" onclick="hitungBulan()" />  <input type="reset" value="Ulang" />  </form>  <script>  function hitungBulan() {  var bulan = parseInt(document.fform.ibulan.value);  var namaBulan = null;  switch (bulan) {  case 1:  namaBulan = "Bulan ke 1 Adalah Januari";  break;  case 2:  namaBulan = "Bulan ke 2 Adalah Februari";  break;  case 3:  namaBulan = "Bulan ke 3 Adalah Maret";  break;  case 4:  namaBulan = "Bulan ke 4 Adalah April";  break;  case 5:  namaBulan = "Bulan ke 5 Adalah Mei";  break;  case 6:  namaBulan = "Bulan ke 6 Adalah Juni";  break;  case 7:  namaBulan = "Bulan ke 7 Adalah Juli";  break;  case 8:  namaBulan = "Bulan ke 8 Adalah Agustus";  break;  case 9:  namaBulan = "Bulan ke 9 Adalah September";  break;  case 10:  namaBulan = "Bulan ke 10 Adalah Oktober";  break;  case 11:  namaBulan = "Bulan ke 11 Adalah November";  break;  case 12:  namaBulan = "Bulan ke 12 Adalah Desember";  break;  default:  namaBulan = "inputan tidak valid";  break;  }  alert(namaBulan);  }  </script>  </body>  </html> |
| Hasilnya :    Setelah kita masukkan angka maka akan muncul tampilan seperti ini : |

## JS\_14.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>Latihan perulangan for</title>  </head>  <body>  <script>  document.writeln("<h2>Latihan perualngan for</h2>");  document.writeln("-------------------------------------");  for (var i = 1; i <= 10; i++) {  document.writeln("<pre>");  document.writeln(  "Angka: " + i + " ------> Kuadrat: " + i \* i + "<br>"  );  document.writeln("</pre>");  }  document.writeln("--------------------------------");  </script>  </body>  </html> |
| Hasilnya : |

## JS\_15.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>Latihan perulangan while</title>  </head>  <body>  <script>  var deret = "";  deret = prompt("Masukan Jumlah deret");  deret = parseInt(deret);  // masukan harus angka  if (isNaN(deret)) {  while (isNaN(deret)) {  deret = prompt("Masukan Harus angka");  deret = parseInt(deret);  }  }  var jml = 0.0;  var angka = 1;  while (angka <= deret) {  jml += angka;  angka++;  }  document.writeln("<h2>Latihan perulangan While</h2><br>");  document.writeln("-------------------------------------------------");  document.writeln("<break>");  document.writeln(  "Jumlah deret dari 1 sampai " +  deret +  " adalah = " +  jml +  "<break>"  );  document.writeln("-------------------------------------------------");  </script>  </body>  </html> |
| Hasilnya :    Setelah kita masukkan angka maka akan muncul tampilan seperti ini: |

## JS\_16.html

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>Latihan perulangan do while</title>  </head>  <body>  <script>  var coba = 1;  var inputPassword;  do {  if (coba == 1) inputPassword = prompt("Masukan Password");  else inputPassword = prompt("Masukan Password dengan benar");  if (inputPassword === "Mujahid") {  alert("Anda berhasil Masuk");  window.open("welcome to hitzvera pages");  break;  } else {  alert("Password yang anda Masukan salah");  }  if (coba == 3) {  alert("Maaf anda hanya diperkenankan mencoba 3 kali");  history.go(-1);  }  coba++;  } while (coba <= 3);  </script>  </body>  </html> |
| Hasilnya :    Setelah kita masukkan password maka akan muncul tampilan seperti ini : |

# **STUDY KASUS**

## index.html

|  |
| --- |
| File: index.html  <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8" />  <meta http-equiv="X-UA-Compatible" content="IE=edge" />  <meta name="viewport" content="width=device-width, initial-scale=1.0" />  <title>To-do Apps</title>  <link rel="stylesheet" href="style.css" />  <link rel="preconnect" href="https://fonts.googleapis.com" />  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin />  <link  href="https://fonts.googleapis.com/css2?family=Anton&display=swap"  rel="stylesheet"  />  <link  rel="stylesheet"  href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.0.0-beta2/css/all.min.css"  integrity="sha512-YWzhKL2whUzgiheMoBFwW8CKV4qpHQAEuvilg9FAn5VJUDwKZZxkJNuGM4XkWuk94WCrrwslk8yWNGmY1EduTA=="  crossorigin="anonymous"  referrerpolicy="no-referrer"  />  </head>  <body>  <div class="judul-container">  <div id="container-header">  <h1 id="header">To-do Apps</h1>  </div>  <p>  To-do apps memungkinkan Anda untuk merekap kegiatan anda agar lebih  produktif  </p>  </div>  <div class="input-form">  <div class="container-input">  <label for="input-kegiatan">Masukan Kegiatan</label>  <div class="btn-input">  <input  type="text"  id="input-kegiatan"  name="input-kegiatan"  placeholder="e.g Membaca Buku"  />  <button id="btn-tambah" onclick="tambah(indexEdit)"></button>  </div>  <label for="cariList">Cari kegiatan</label>  <input  type="text"  id="cariList"  placeholder="Masukan Nama kegiatan"  />  </div>  </div>  <div class="container-table">  <table id="todoList"></table>  </div>  <div id="container-reset">  <button id="reset">Reset</button>  </div>  <!-- dark mode -->  <div class="dark-mode" onclick="darkMode(darkModeStatus)">  <i class="fa-solid fa-sun fa-2x"></i>  </div>  <script src="script.js"></script>  </body>  </html> |

## script.js

|  |
| --- |
| File: script.js  let indexEdit; // buat ngasih nanti input.value  let statusButton = true; // gantt tombol tambah menjadi update ketika mencet edit  let increamentId = 1; // untuk key dari object localStorage  // default untuk button tambah  let btnTambah = document.getElementById('btn-tambah')  btnTambah.innerHTML = "Tambah"  // variable cari  let cariList = document.getElementById('cariList')  cariList.addEventListener('keyup', function(){  // membuat variable untuk mendapatkan value dari input  let cariValue = cariList.value.toLowerCase()  let hasilCari = document.getElementById('todoList')  let Hasiltr = hasilCari.querySelectorAll('tr.barisTabel')    for(let i = 0; i < Hasiltr.length;i++){  let a = Hasiltr[i].getElementsByTagName('td')[1];  if(a.innerHTML.toLowerCase().indexOf(cariValue) > -1){  Hasiltr[i].style.display = "table-row"  } else {  Hasiltr[i].style.display = "none"  }  }  })  function showData() {    const tabel = document.getElementById('todoList')  tabel.innerHTML = `<tr>  <th>No</th>  <th>Kegiatan</th>  <th>Action</th>  </tr>`    for(let i=0;i < localStorage.length;i++) {  let btnEdit = "<button class='btn edit' onclick='edit(" + i + ")'><i class='fa-solid fa-pencil'></i></button>"  let btnHapus = "<button class='btn hapus' onclick='hapus(" + i +")'><i class='fa-solid fa-xmark'></i></button>"  let no = i+1  tabel.innerHTML += "<tr class='barisTabel active-row'><td class='changeDark'>"+no+"</td><td class='changeDark'>"+localStorage.getItem(localStorage.key(i))+"</td><td class='changeDark'>"+btnEdit+btnHapus+"</td><tr>"  }  }  function tambah(index) {    if(statusButton){  let inputKegiatan = document.getElementById('input-kegiatan').value  localStorage.setItem(increamentId,inputKegiatan)  increamentId++  document.getElementById('input-kegiatan').value = ''  }    else {  localStorage.setItem(localStorage.key(index), document.getElementById('input-kegiatan').value)  statusButton = true  btnTambah.innerHTML = "Tambah"  document.getElementById('input-kegiatan').value = ''  }  showData()  }  function edit(index) {  let inputKegiatan = document.getElementById('input-kegiatan')  inputKegiatan.value = localStorage.getItem(localStorage.key(index))  indexEdit = index  btnTambah.innerHTML = "Update"  statusButton = false;  showData()  }  function hapus(index) {  localStorage.removeItem(localStorage.key(index))  showData();  }  let resetBtn = document.getElementById('reset')  resetBtn.addEventListener('click',function(){  if(confirm('Apakah anda yakin akan menghapus semua data Anda')) {  localStorage.clear()  document.location.reload(true)  increamentId = 1  }    })  let darkModeStatus = true  const darkModeButton = document.querySelector('.dark-mode')  const textTable = document.querySelectorAll('.changeDark')  function darkMode(status) {  if(status) {  document.body.style.backgroundColor = "#fafafa"  darkModeButton.innerHTML = "<i class='fa-solid fa-moon fa-2x'></i>"  darkModeButton.style.color = "white"  darkModeButton.style.backgroundColor = "black"  // textTable.style.color = "black"  document.body.style.color = "black"  darkModeStatus = false  } else {  document.body.style.backgroundColor = "#082c6c"  darkModeButton.innerHTML = "<i class='fa-solid fa-sun fa-2x'></i>"  document.body.style.color = "white"  // textTable.style.color = "white"  darkModeStatus = true  }  }  showData() |

## style.css

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| File: style.css  \* {  box-sizing: border-box;  }  body {  background-color: #082c6c;  color: white;  /\* font-family: "Anton", sans-serif; \*/  }  .judul-container {  text-align: center;  }  #header {  color: rgb(192, 189, 189);  text-shadow: 0.025em 0.025em 0 rgb(12, 12, 9),  0.05em 0.05em 0 rgb(255, 255, 255), 0.075em 0.075em 0 rgb(255, 255, 255),  0.1em 0.1em 0 rgb(255, 255, 255);  }  #container-header {  padding: 5px;  border-bottom: 1px outset white;  }  .input-form {  display: flex;  justify-content: center;  margin: 5em 0;  }  .container-input {  display: flex;  flex-direction: column;  width: 50%;  }  @media only screen and (max-width: 667px) {  .container-input {  width: 100%;  }  }  .btn-input {  display: flex;  }  #input-kegiatan {  flex-grow: 1;  }  #btn-tambah {  margin: 1em 0;  padding: 10px 10px;  border-radius: 4px;  background-color: #1066b8;  color: white;  border: 1px solid rgba(0, 0, 0, 0.5);  }  input[type="text"] {  margin: 1em 1em 1em 0;  padding: 10px 10px;  border-radius: 4px;  font-size: 14px;  }  .container-table {  width: 60%;  margin: 0 auto;  }  @media only screen and (max-width: 667px) {  .container-table {  width: 100%;  }  }  #todoList {  font-family: "Trebuchet MS", Arial, Helvetica, sans-serif;  border-collapse: collapse;  text-align: center;  width: 100%;  }  #todoList {  border-collapse: collapse;  margin: 25px 0;  font-size: 0.9em;  font-family: sans-serif;  min-width: 400px;  box-shadow: 0 0 20px rgba(1, 255, 99, 0.15);  }  #todoList th {  background-color: #009879;  color: #ffffff;  text-align: left;  }  #todoList td {  color: grey;  }  #todoList th,  #todoList td {  padding: 12px 15px;  }  #todoList tbody tr {  border-bottom: 1px solid #dddddd;  }  #todoList tr.active-row td:nth-child(2),  td:nth-child(3) {  text-align: left;  }  #todoList tbody tr:nth-of-type(even) {  background-color: #f3f3f3;  }  #todoList tbody tr:last-of-type {  border-bottom: 2px solid #009879;  }  #todoList tbody tr.active-row {  font-weight: bold;  color: #0d2b25;  }  .btn {  margin-left: 5px;  margin-bottom: 5px;  padding: 5px 10px;  border-radius: 5px;  border: 1px solid rgba(0, 0, 0, 0.4);  }  .btn.hapus {  background-color: #c7003f;  color: white;  }  .btn.edit {  background-color: #16bd00;  color: white;  }  #container-reset {  display: flex;  align-items: center;  justify-content: center;  margin: 3rem 0;  }  #container-reset #reset {  border: 1px solid rgba(0, 0, 0, 0.6);  border-radius: 5px;  padding: 5px 15px;  background-color: red;  color: white;  }  #container-reset #reset:hover {  transform: scale(1.2);  transition: 150ms ease-in;  }  .dark-mode {  margin: 0 auto;  padding: 0.7em;  background-color: white;  width: fit-content;  color: black;  border-radius: 50%;  position: fixed;  bottom: 20px;  right: 20px;  }  .dark-mode:hover {  transform: rotate(45deg);  transition: 500ms ease-in-out;  } |

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