

## ACTIVITY PERTEMUAN 3

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**MATERI : JAVASCRIPT, JQUERY. AJAX**

**MATA PRAKTIKUM : PEMOGRAMAN WEBSITE**

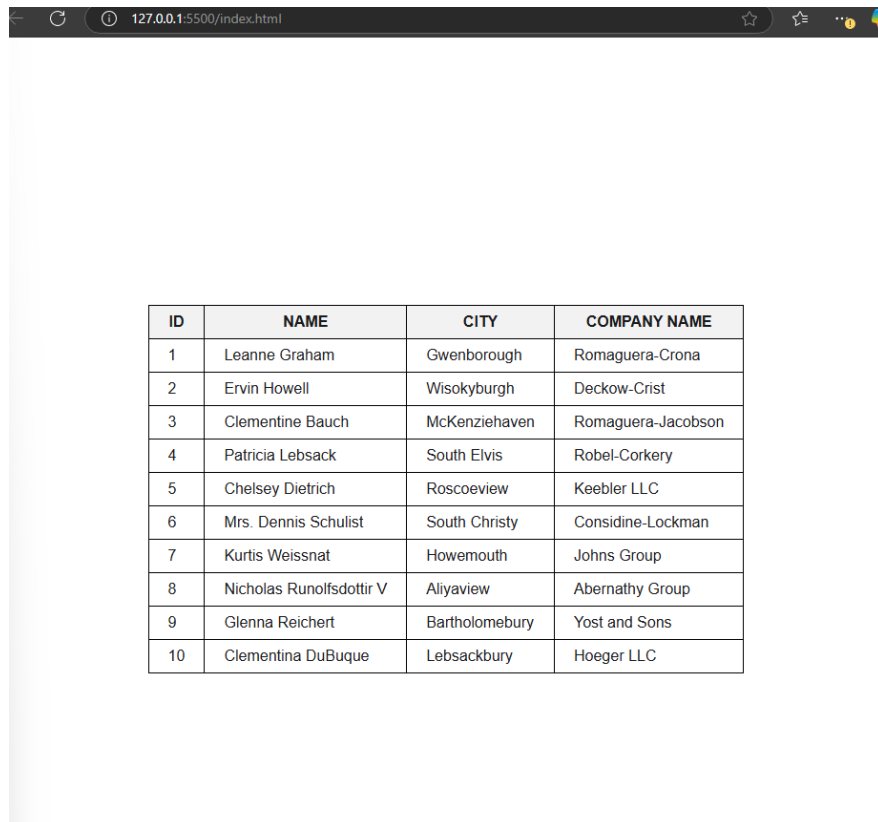
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**(Screenshoot langkah-langkah sesuai video pembelajaran dan jelaskan dengan ringkas)**

ACT

Percantik tampilan website yang telah dibuat

Screenshot code dan output



The screenshot shows a web browser window with the address bar displaying "127.0.0.1:5500/index.html". The main content area of the browser displays a table with 10 rows and 4 columns. The columns are labeled "ID", "NAME", "CITY", and "COMPANY NAME". The data in the table is as follows:

ID	NAME	CITY	COMPANY NAME
1	Leanne Graham	Gwenborough	Romaguera-Crona
2	Ervin Howell	Wisokyburgh	Deckow-Crist
3	Clementine Bauch	McKenziehaven	Romaguera-Jacobson
4	Patricia Lebsack	South Elvis	Robel-Corkery
5	Chelsey Dietrich	Roscoeview	Keebler LLC
6	Mrs. Dennis Schulist	South Christy	Considine-Lockman
7	Kurtis Weissnat	Howemouth	Johns Group
8	Nicholas Runolfsdottir V	Aliyaview	Abernathy Group
9	Glenna Reichert	Bartholomebury	Yost and Sons
10	Clementina DuBuque	Lebsackbury	Hoeger LLC

## Index.html

```
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>Pert3_51422161</title>
7   <script src="script.js" defer></script>
8   <script src="https://code.jquery.com/jquery-3.6.0.min.js"></script>
9
10  <link rel="stylesheet" href="style.css">
11 </head>
12 <body>
13   <div class="table-container">
14     <table>
15       <thead>
16         <tr>
17           <th>ID</th>
18           <th>NAME</th>
19           <th>CITY</th>
20           <th>COMPANY NAME</th>
21         </tr>
22       </thead>
23       <tbody>
24         <!-- pemanggilan data dari API -->
25       </tbody>
26     </table>
27   </div>
28 </body>
29 </html>
```

## Script.js

```
1 $(document).ready(function () {
2   $.ajax({
3     url: "https://jsonplaceholder.typicode.com/users",
4     method: "GET",
5     dataType: "json",
6
7     success: function (data) {
8       data.forEach((user) => {
9         $("tbody").append(`
10           <tr>
11             <td>${user.id}</td>
12             <td>${user.name}</td>
13             <td>${user.address.city}</td>
14             <td>${user.company.name}</td>
15           </tr>
16         `)
17       })
18     })
19   },
20
21   error: function (error) {
22     console.log("ERROR!!!", error);
23   }
24 })
25 })
```

## Style1.css

```
1  *{
2    padding: 0;
3    margin: 0;
4    font-family: Arial, Helvetica, sans-serif;
5  }
6  body{
7    height: 100vh;
8    display: flex;
9    justify-content: center;
10   align-items: center;
11 }
12 table{
13   /* border: 2px solid black; */
14   color: #1A1A1D ;
15   border-collapse: collapse;
16   border :1px solid black;
17 }
18 th, td{
19   border :1px solid black;
20   padding: 8px 20px;
21 }
22 th {
23   background-color: #f2f2f2;
24 }
```