



# HTML TABLES

APRIL 2022

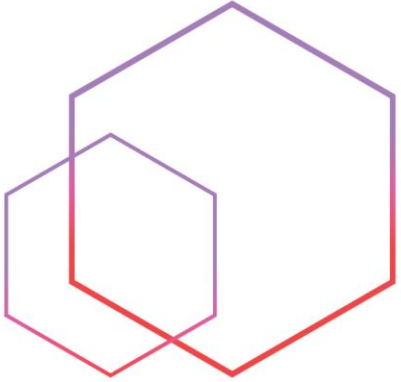
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HTML Tables

Tables allow us to sort data into rows and columns, as follows:



name	age	Country
Yonatan Benezra	25	Israel
Francisco Chang	34	Mexico
Ernst Handel	27	Austria
yosi calamaro	58	UK
Harry abutbul	80	Canada

An HTML table consists of 4 tags:

```
<table></table>
```

The main table tag - all the other elements will be written inside of the table tag.

```
<tr></tr>
```

The “Table row” tag determines our table row. Each row can contain either a table header or table row, as shown in the below example:

```
<tr>
  <th>name</th>
  <th>age</th>
  <th>Country</th>
</tr>
```

The <tr> tag is the row.

The data inside is 3 headers, which are created with the <th> tag.

Each row of data is created with a <td> tag.

```
<td>Yonatan Benezra</td>
<td>25</td>
<td>Israel</td>
```

The example table we saw at the start of the lesson will look as follows:

```
<table>
  <tr>
    <th>name</th>
    <th>age</th>
    <th>Country</th>
  </tr>
```

```
<tr>
  <td>Yonatan Benezra</td>
  <td>25</td>
  <td>Israel</td>
</tr>
<tr>
  <td>Francisco Chang</td>
  <td>34</td>
  <td>Mexico</td>
</tr>
<tr>
  <td>Ernst Handel</td>
  <td>27</td>
  <td>Austria</td>
</tr>
<tr>
  <td>yosi calamaro</td>
  <td>58</td>
  <td>UK</td>
</tr>
<tr>
  <td>Harry abutbul</td>
  <td>80</td>
  <td>Canada</td>
</tr>
</table>
```