→ Tables

→ Table Border → use Border property

→ Full width Table → Need Table should span entire screen
(full width)
→ add to <table> & width: 100%.

→ Border-collapse → sets whether table border should be
collapsed into single border.

→ Table size → Table width & Height → properties ⌐width
                                                  └height

→ To create table → only span half of page → use → width: 50%-

→ Table Alignment → text-align: center.
                → Vertical Align

→ Table Style → Table Padding → on ⌐<td>
                                    └<th>

→ For → Zebra → Stripped Tables → use nth-child CI selector

→ add → background color to all even (or odd) table rows

→ Responsive Table →display horizontal scroll bar if the screen is too small → to display full content.

→ Add container element (div) ← with → Overflow → x : auto;

eg:-

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      table, th, td {
        border: 1px double Dblack;
      }
      tables {
        border-collapse: collapse;
        width: 50%.
      }
      th {
        height: 70px;
        background-color: Dgreen;
      td {
        width: 35px;
        text-align: center;
      }
      th, td {
        padding: 35px;
      }
      tr:hover {
        background-color: Dcornsilk;
      }
      tr:nth-child(even) {
        background-color: Daqua;
      }
    </style>
  </head>
  <body>
    <div style = "overflow-x: auto">
      <table id = "customers">
        <tr>
          <th> Company </th>
          <th> Contact </th>
          <th> Country </th>
        </tr>
        <tr>
```

(Continued)

```
          <td> Rishisys </td>
          <td> Chaitra </td>
          <td> India </td>
        </tr>
        <tr>
          <td> IBM </td>
          <td> Mukund Deshpande </td>
          <td> America </td>
        </tr>
        <tr>
          <td> Vikram </td>
          <td> Vinay </td>
          <td> Balotu </td>
        </tr>
      </table>
    </div>
  </body>
</html>
```