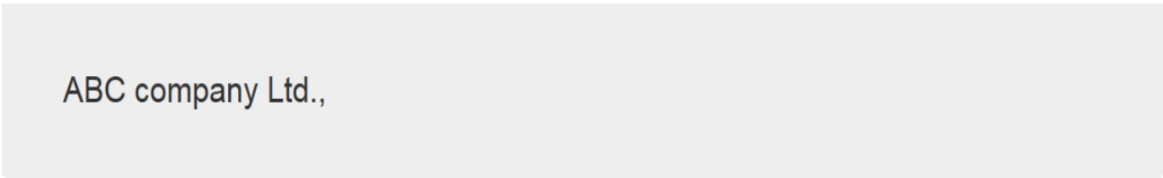


Bootstrap Table

Create a bootstrap table that displays firstname, lastname and email of employees in a bordered table with striped and hover features as displayed in the image.

Concepts covered :- Jumbotron, Bootstrap table features [bordered, striped and hover].



Details of employees who perform well in projects

Firstname	Lastname	Email
John	Doe	john@mysite.com
Mary	Moe	mary@mysite.com
July	Dooley	july@mysite.com

Note:-

1. Create an employee table as indicated in the image
2. Create div tags for container, jumbotron classes
3. The name of the company "ABC Company Ltd.," must be in h2 within the jumbotron
4. Create a table with class features bordered, striped and hover . Maintain the same order for the classes.
5. Display appropriate information for the employee fields, firstname, lastname and email
6. Use HTML5 elements to draw the table

bstable.html

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <title>Bootstrap Table Example</title>
5   <meta charset="utf-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7   <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.0/css/bootstrap.min.css">
8   <script src="jquery.min.js"></script>
9   <script src="bootstrap.min.js"></script>
10 </head>
11 <body>
12   <div class="container">
13     <div class="jumbotron">
14       <h2>ABC Company Ltd.,</h2>
15     </div>
16   </div>
17   <p>Details of employees who perform well in projects</p>
18   <table class="table table-bordered table-striped table-hover">
19     <thead>
20       <tr>
21         <th>Firstname</th>
22         <th>Lastname</th>
23         <th>Email</th>
24       </tr>
25     </thead>
26     <tr>
27       <td>John</td>
28       <td>Doe</td>
29       <td>john@mysite.com</td>
30     </tr>
31     <tr>
32       <td>Mary</td>
33       <td>Moe</td>
34       <td>mary@mysite.com</td>
35     </tr>
36     <tr>
37       <td>July</td>
38       <td>Dooley</td>
39       <td>july@mysite.com</td>
40     </tr>
41   </table>
42 </body>
43 </html>
```