<!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>Document</title>

</head>

<body>

    <input type="text" id="searchBox" placeholder="Search for names..">

<table id="myTable">

  <thead>

    <tr class="header">

      <th>Date</th>

      <th>Home</th>

      <th>Time</th>

      <th>Away</th>

      <th>City</th>

    </tr>

  </thead>

  <tbody>

    <tr>

      <td>08/01/2018</td>

      <td>SPAIN</td>

      <td>16:30 ET</td>

      <td>USA</td>

      <td>BARCELONA</td>

    </tr>

    <tr>

      <td>08/02/2018</td>

      <td>BOLIVIA</td>

      <td>18:30 ET</td>

      <td>PORTUAL</td>

      <td>MADRID</td>

    </tr>

    <tr>

      <td>08/03/2018</td>

      <td>PUERTO RICO</td>

      <td>18:30 ET</td>

      <td>CANADA</td>

      <td>CHICAGO</td>

    </tr>

    <tr>

      <td>08/04/2018</td>

      <td>MEXICO</td>

      <td>19:30 ET</td>

      <td>ENGLAND</td>

      <td>LONDON</td>

    </tr>

  </tbody>

</table>

</body>

<script>

    function performSearch() {

// Declare search string

var filter = searchBox.value.toUpperCase();

// Loop through first tbody's rows

for (var rowI = 0; rowI < trs.length; rowI++) {

  // define the row's cells

  var tds = trs[rowI].getElementsByTagName("td");

  // hide the row

  trs[rowI].style.display = "none";

  // loop through row cells

  for (var cellI = 0; cellI < tds.length; cellI++) {

    // if there's a match

    if (tds[cellI].innerHTML.toUpperCase().indexOf(filter) > -1) {

      // show the row

      trs[rowI].style.display = "";

      // skip to the next row

      continue;

    }

  }

}

}

// declare elements

const searchBox = document.getElementById('searchBox');

const table = document.getElementById("myTable");

const trs = table.tBodies[0].getElementsByTagName("tr");

// add event listener to search box

searchBox.addEventListener('keyup', performSearch);

</script>

</html>