```
1  <!DOCTYPE html>
2  <html>
3  <head>
4      <meta charset="utf-8" />
5      <title>Students</title>
6  </head>
7  <body>
8      <div>
9          <h2>Students</h2>
10         <ul id='students'/>
11     </div>
12     <div>
13         <h3>Enter a new student: </h3>
14         <p>Name: <input type="text" id="nameEntry" /></p>
15         <input type="button" value="Submit" formmethod="post" id="submitButton"  ⮡
               onclick="addStudent()"/>
16     </div>
17     <script src="http://ajax.aspnetcdn.com/ajax/jQuery/jquery-2.0.3.min.js">
18     </script>
19     <script>
20         var uri = 'api/student';
21         $(document).ready(function () {
22             //send an AJAX request
23             $.getJSON(uri)
24                 .done(function (data) {
25                     //On success, 'data' contains a list of students.
26                     $.each(data, function (key, student) {
27                         $('<li>', { text: formatStudent(student) }).appendTo  ⮡
                       ($('#students'));
28                     });
29                 });
30         });
31
32         function formatStudent(student) {
33             return student.Name;
34         }
35         function addStudent()
36         {
37             var uri = 'api/student';
38             var textVal = $('#nameEntry').val();
39             var textJson = { name: textVal };
40             if (textVal != null && textVal.length > 0) {
41                 $.ajax({
42                     type: "POST",
43                     data: JSON.stringify(textJson),
44                     url: uri,
45                     contentType: "application/json"
46                 }).done(function (data) {
47                     $('<li>', { text: textVal }).appendTo($('#students'));
```

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48                         $('#nameEntry').val(null);
49                     });
50               } else {
51                   alert("Name textbox cannot be empty.");
52               }
53           }
54       </script>
55   </body>
56   </html>
```