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1  @model AdventureLog.Models.SearchResultsViewModel
2  @{
3      ViewBag.Title = "Adventure Details";
4      ViewBag.SearchToolTip = "Use '#' to search for tags";
5      ViewBag.SearchPlaceholder = "Search for Items...";
6  }
7  <div class="row">
8      <div class="col-lg-12">
9          <h2 class="font-weight-bold">@Model.Adventure.Name</h2>
10     </div>
11     <div class="col-lg-6">
12         <h4 class="text-secondary">Last edited by:
13         @Model.Adventure.LastModifiedUser on
14         @Model.Adventure.LastModifiedDate.ToShortDateString()</h4>
15     </div>
16     <div class="col-lg-12">
17         @using (Html.BeginForm("AdventureSearch", "AdventureHome"))
18         {
19             <div class="input-group" id="adv-search">
20                 <input type="text"
21                     id="search"
22                     name="searchText"
23                     class="form-control col-md-8"
24                     placeholder=@ViewBag.SearchPlaceholder
25                     data-toggle="tooltip"
26                     data-html="true"
27                     data-placement="top"
28                     title="@ViewBag.SearchToolTip" />
29                 <input data-val="true"
30                     id="Adventure_PK"
31                     name="adventure_PK"
32                     type="hidden"
33                     value="@Model.Adventure.Adventure_PK" />
34                 <div class="input-group-append">
35                     <button type="submit"
36                         class="btn btn-primary">
37                         <span class="fa fa-search" aria-hidden="true"></span>
38                     </button>
39                 </div>
40             </div>
41             <script>
42                 $(function () {
43                     $('#search').autocomplete
44                     (
45                     {
46                         minChars: 1,
47                         source: function (term, suggest) {
48                             term = term.toLowerCase();
49                             var choices = [];
50                             @foreach (var item in
51                                 Model.Adventure.Items.Where(i => i.IsActive))
52                                 {
53                                     @: choices.push("@item.Name");
54                                 }
55                             var suggestions = [];
56                             for (i = 0; i < choices.length; i++)

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54         if (~choices[i].toLowerCase().indexOf
                    (term))
55             suggestions.push(choices[i]);
56
57         suggest(suggestions);
58     }
59 }
60 )
61 });
62 </script>
63 }
64 </div>
65 </div>
66 <hr />
67 <div class="p-1">
68     <h6>
69         Result Count: @Model.SearchResults.Count()
70     </h6>
71 </div>
72 <hr />
73 <div class="p-3">
74     @foreach (var result in Model.SearchResults)
75     {
76         <div class="card border-dark mb-3">
77             <div class="card-header">
78                 <h2 class="float-left text-dark">@result.Name</h2>
79                 @Html.ActionLink("See More", "ItemDetails", new { id =
                    result.Item_PK }, new { @class = "btn btn-primary float-
                    right" })
80             </div>
81             <div class="card-body text-dark">
82                 <div class="card-text text-dark mb-2">
83                     Summary: <br>
84                     @result.ShortDescription
85                 </div>
86             </div>
87         </div>
88     }
89 </div>
90 <hr />
91 <div>
92     @Html.ActionLink("Back to Details", "Details",
        Model.Adventure.Adventure_PK, new { @class = "btn btn-secondary" })
93 </div>
94

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