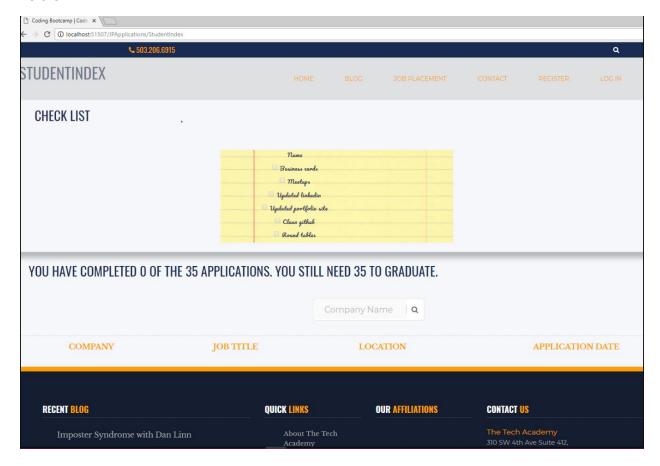
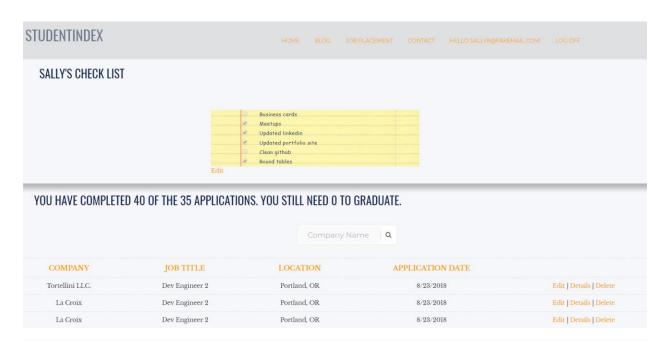
2375 - on the \_MyChecklist partial view rendered on the StudentIndex page of the JPApplications controller left align the checklist items

### Before:



Changeset 2608: Updated items within the \_MyChecklist partial view to align checklist items left.

After:



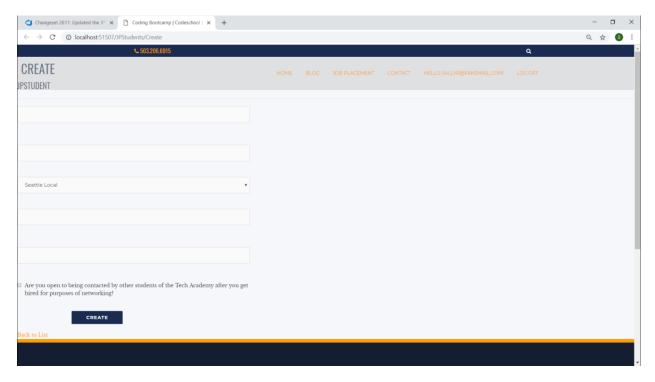
## \_MyChecklist.cshtml +6 -6

\$/NewLMSJobBoard/JobPlacementDashboard/JobPlacementDashboard/Views/Shared/\_MyChecklist.cshtml

```
@Html.DisplayFor(model => model.ApplicationUser.FirstName)
12
    12
                               </div>*@
13
     13
14
     14
                               <div class="form-group mychecklist col-12">
15
     15
                               <div class="mychecklist col-12 text-left">
                                   @Html.DisplayFor(model => model.JPBusinessCards)
16
     16
                                   <label for="inputLastName" class="mychecklistItems">Business Cards</label>
17
     17
                               </div>
18
     18
19
     19
20
                               <div class="form-group mychecklist col-12">
                               <div class="form-group mychecklist col-12 text-left">
     20
                                   @Html.DisplayFor(model => model.JPMeetups)
21
     21
                                   <label for="inputLastName" class="mychecklistItems">Meetups</label>
22
     22
                               </div>
23
     23
24
                               <div class="form-group mychecklist col-12">
25
                               <div class="form-group mychecklist col-12 text-left">
     25
26
     26
                                   @Html.DisplayFor(model => model.JPUpdatedLinkedIn)
                                   <label for="inputLastName" class="mychecklistItems">Updated LinkedIn</label>
27
     27
28
     28
                               </div>
29
     29
                               <div class="form-group mychecklist col-12">
30
     30
                               <div class="form-group mychecklist col-12 text-left">
                                   @Html.DisplayFor(model => model.JPUpdatedPortfolioSite)
31
     31
32
     32
                                   <label for="inputLastName" class="mychecklistItems">Updated Portfolio Site</label>
33
                               </div>
     33
34
     34
35
                               <div class="form-group mychecklist col-12">
                               <div class="form-group mychecklist col-12 text-left">
     35
36
     36
                                   @Html.DisplayFor(model => model.JPCleanGitHub)
                                   <label for="inputLastName" class="mychecklistItems">Clean GitHub</label>
37
     37
38
     38
                               </div>
39
     39
                               <div class="form-group mychecklist col-12">
40
     40
                               <div class="form-group mychecklist col-12 text-left">
41
                                   @Html.DisplayFor(model => model.JpRoundTables)
     41
42
     42
                                   <label for="inputLastName" class="mychecklistItems">Round Tables</label>
                               </div>
43
     43
```

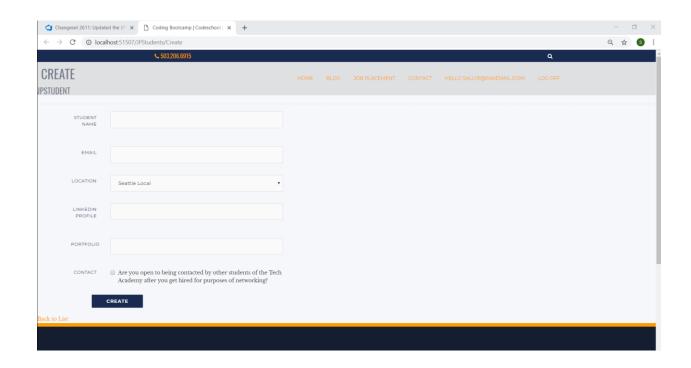
2379 fix the JPStudents create view to look similar to the JPApplications create view.

# Before:



<u>Changeset 2611</u>: Updated the JPStudents create view to look similar to the JPApplication create view.

After:



```
Create.cshtml +6 -6
                                       rd/JobPlacementDashboard/Views/JPStudents/Create.cshtml
                  <h4>3PStudent</h4>
    15
         15
                  chr />
                  @Html.ValidationSummary(true, "", new { @class = "text-danger" })
    17
        17

    <div class="form-group">

    18
         18 + <div class="form-group" id="inline1">
                      @Html.LabelFor(model => model.JPName, htmlAttributes: new { @class = "control-label col-md-2" })
<div class="col-md-18">
    19
         19
    28
         28
                          @Html.EditorFor(model => model.JPName, new { htmlAttributes = new { @class = "form-control" } })
    21
         21
    23
         23
                      </div>
                  </div>
    24
         24
    25
         25

    <div class="form-group">

    26
         t cdiv class="form-group" id="inline1">
27 (div class="form-group" id="inline1">
28 (#tml.LabelFor(model => model.JPEmail, htmlAttributes: new { @class = "control-label col-md-2" })
         27
                      <div class="col-md-10">
    28
         28
                          @Html.EditorFor(model => model.JPEmail, new { htmlAttributes = new { @class = "form-control" } })
                      </div>
         31
    31
                  </div>
    32
         32
    33
         33
                  <div class="form-group">
    34
         34 + <div class="form-group" id="inline1">
    35
         35
                      @Html.LabelFor(model -> model.JPStudentLocation, htmlAttributes: new { @class = "control-label col-md-2" })
                      <div class="col-md-10">
                          @Html.EnumDropDownListFor(model => model.JPStudentLocation, htmlAttributes: new { @class = "form-control" })
         37
                      </div>
    48
         48
                  c/div>
to
    41
         41
             - <div class="form-group">
    42
         42 + <div class="form-group" id="inline1">
                      @Html.LabelFor(model => model.3PLinkedIn, htmlAttributes: new { @class = "control-label col-md-2" })
    43
         43
                      <div class="col-md-10">
    44
         44
    45
         45
                         @Html.EditorFor(model => model.JPLinkedIn, new { htmlAttributes = new { @class = "form-control" } })
                      </div>
    47
         47
                  </div>
    48
         48
    49
         49

    <div class="form-group">

    58
         51
         51
                      <div class="col-md-10">
                          @Html.EditorFor(model => model.JPPortfolio, new { htmlAttributes = new { @class = "form-control" } })
         53
                     </div>
    55
         55
    56
                  c/div>
    57
         57

    <div class="form-group">

    58
         58 + <div class="form-group" id="inline1">
    59
         59
                      @Html.LabelFor(model => model.JPContact, htmlAttributes: new { @class = "control-label col-md-2" })
                      <div class="col-md-10">
    68
        68
                          <div class="checkbox" id="check">
    61 61
```

2389 Made sure the checklist items were viewable on the edit tab.

Changeset 2627: 2389 - Adjusted the Edit view of the JPChecklist controller to make inputs visible.

```
Edit.cshtml +4 -1
$/NewLMSJobBoard/JobPlacementDashboard/JobPlacementDashboard/Views/JPChecklists/Edit.cshtml
            @Html.ValidationSummary(true, "", new { @class = "text-danger" })
17
18
   18
            @Html.HiddenFor(model => model.JPChecklistid)
19
   19
               <div class="form-group">
20
           21 +
21
    22
22
23
                  <div class="col-md-10">
                     @Html.EditorFor(model => model.ApplicationUserid) @*PB - Changed from a Pull-down to an EditFor as there is only one arg *@
    24
83
    84
                     c/div>
                  </div>
84
    85
85
               </div>
    87 + </div>
86
    89 +
87
            <div class="form-group":
               <div class="col-md-offset-2 col-md-10">
    91
                  <input type="submit" value="Save" class="btn btn-default" />
89
   92
```

2401 In the JPStudents create view, make the checkbox be inline with the textboxes above. See description.

## Finished product:



2402 ensure that the search button embedded in the search input field on the StudentIndex view of the JPApplications controller actually submits the search value and filters the records displayed

<u>Changeset 2636</u>: 2402 - Ensures the search button embedded in the StudentIndex view of the JPApplications controller submits search values and filters records.

```
StudentIndex.cshtml +1 -1
     \$/NewLMSJobBoard/JobPlacementDashboard/JobPlacementDashboard/Views/JPApplications/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtmlines/StudentIndex.cshtm
30
                         30
                                                                                                                                                                               <div class="input-group col-md-12">
                                                                                                                                                                                                     <input type="search" name="SearchString" class="form-control input-lg" placeholder="Company Name" />
31
                      31
                                                                                                                                                                                                     <span class="input-group-btn">
 32
                       32
                                                                                                                                                                                                                     <button class="btn btn-info btn-lg" type="button">
33
                          33 +
                                                                                                                                                                                                                        <button class="btn btn-info btn-lg" type="submit">
                                                                                                                                                                                                                                             <i class="fa fa-search"></i></i></or>
                                                                                                                                                                                                                      </button>
  35 35
                                                                                                                                                                                                     </span>
36
                     36
```

2248 - update the date in the JPLatestContact table for a specific user when their email address is one of the emails included in the list that is pulled with the Export button in the Index view of the JPStudentRundown controller

<u>Changeset 2679</u>: 2248 - Updated the functionality for the export button to target the ApplicationUserID rather than the JPStudentID when updating latest contact.

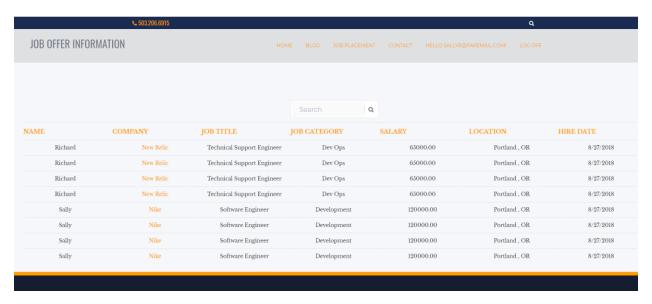
```
Showing 1 file change: 1 edit
 C# JPStudentRundownController.cs +5 -2
      262 262
    263 263
                        response.End();
                        List<string> listOfEmails = emailList.Split(',').ToList();
    264 264
                        foreach (char emailName in emailList)
    265
        265 +
                        foreach (var emailName in listOfEmails)
    266 266
                            UpdateLatestContact(Convert.ToString(DateTime.Now));
    267
        267 +
                            //UpdateLatestContact(Convert.ToString(DateTime.Now));
        268 +
                            //var userId = db.JPStudents.Where(x => x.JPEmail == emailName).First().JPStudentId.ToString();
        269 +
                            var userId = db.JPStudents.Where(x => x.JPEmail == emailName).First().ApplicationUserId.ToString();
                            UpdateLatestContact(userId);
        270 +
    268 271
    269 272
                         return RedirectToAction("Index");
    270 273
```

<u>Changeset 2683</u>: 2248 - Cleaned up changes made to the ExportCVS method and added comments to explain process.

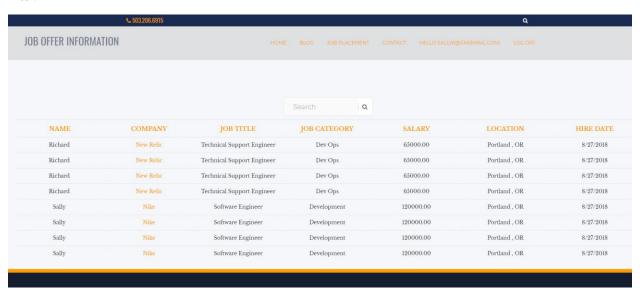
```
C# JPStudentRundownController.cs +2 -2
     \$/NewLMSJobBoard/JobPlacementDashboard/JobPlacementDashboard/Controllers/JPStudentRundownController.cs
                          List<string> listOfEmails = emailList.Split(',').ToList();
   265 265
                          foreach (var emailName in listOfEmails)
   266 266
                              //UpdateLatestContact(Convert.ToString(DateTime.Now));
   267
                      //var userId = db.JPStudents.Where(x => x.JPEmail == emailName).First().JPStudentId.ToString();
                              //Takes each email in list and searches for it on the JPStudents table and finds the associated ApplicationUserID.
        267 +
                             //Then calls the UpdateLatestContact method on each ApplicationUserID.
        268 +
                               var userId = db.JPStudents.Where(x => x.JPEmail == emailName).First().ApplicationUserId.ToString();
   269 269
                              UpdateLatestContact(userId);
   271 271
                          }
```

<u>Changeset 2639</u>: 2383 - Aligned column values to be in line with the table headers on the Index view of the JPHires controller.

Before:



#### After:





\$/NewLMSJobBoard/JobPlacementDashboard/JobPlacementDashboard/Views/JPHires/Index.cshtml

```
67
   67
         @foreach (var item in Model)
68
   68
69
   69
           70
   70
           71
   71
              72
   72
                @Html.DisplayFor(modelItem => item.ApplicationUser.FirstName)
73
   73
                <a></a>
```