TO DO:

* Make it so that the Calendar displays all the times by hours
  + Possibly a Data grid- Sorted by M-F with columns, and hours by rows
    - Only way done is to be a bitmap
    - Raw image that we would have to construct by hand
* Need to find way to find semester department into class data
* Add @page for it to display. Needs to display the razor component
  + Booklet.razor
* <h3>ClassScheduler</h3>
* @page "/ClassData"
* @using Data
* @using System.Globalization
* <h3>ClassScheduler</h3>
* <div class="row">
* <div class="col-md-2"></div>
* <div class="col-md-10">
* <table class="table table-bordered table-hover">
* <thead>
* <tr>
* <th></th>
* @for (int i = 0; i < 7; i++)
* {
* DateTime date = DateTime.Today.AddDays(i - (int)DateTime.Today.DayOfWeek);
* <th>@date.ToString("ddd MM/dd/yyyy")</th>
* }
* </tr>
* </thead>
* <tbody>
* @foreach (var hour in Enumerable.Range(0, 24))
* {
* <tr>
* <td>@hour:00</td>
* @for (int i = 0; i < 7; i++)
* {
* DateTime date = DateTime.Today.AddDays(i - (int)DateTime.Today.DayOfWeek);
* var cellDate = new DateTime(date.Year, date.Month, date.Day, hour, 0, 0);
* <td>@cellDate.ToString("hh:mm tt")</td>
* }
* </tr>
* }
* </tbody>
* </table>
* </div>
* </div>