|  |  |
| --- | --- |
| Your name (your lab work is being evaluated) |  |
| Peer Evaluator (who helped you evaluate your lab): |  |
| Person whose lab you evaluated: |  |
| Date: |  |

Instructions  
You should have already uploaded the completed work for this Lab to Moodle. After doing this evaluation with one or more other students, upload it along with any revisions to moodle. Your grade will be based on your revised work and the accuracy of this evaluation

|  |  |  |
| --- | --- | --- |
| **Criteria** | **Beta** | **Release** |
| ***Part 1: Getting Started with ASP.NET MVC Tutorial Exercise*** | | |
| Is there a screen shot showing that the web app ran correctly? |  |  |
|  | | |
| ***Part 2: Term Project Proposal*** | | |
| *Design documents* | | |
| Is there a moderately detailed (at least half a page) prose description of the proposed web site? |  |  |
| Is there a site map? |  |  |
| Is the document neatly formatted (not inserted into my instructions) and clearly written? |  |  |
|  | | |
| *Interactive features: Will your web site have…* | | |
| Images, sounds, or other graphics that the user interacts with? |  |  |
| Some type of content that is dynamically displayed based on user input? |  |  |
| A way for users to interact with each other, or with each other’s data? |  |  |
|  | | |
| *Data-driven features: will your web site have…* | | |
| A database that contains data entered by both users and administrators? |  |  |
| Web pages with content that is derived from the database? |  |  |
| Features for searching and filtering data |  |  |
|  | | |
| *Details: Will your web site have…* | | |
| Between 3 and 6 classes in its domain model? |  |  |
| Between 8 and 30 total fields in the classes of the domain model? |  |  |
| Between 8 and 12 views? |  |  |
| Some type of navigation on each page? |  |  |
| Are there administrative pages for entering and editing data? |  |  |
| A way for users to log in and be authenticated? |  |  |
| Different levels of authorization for different web pages? |  |  |

Comments: