## CS 416 Assignment Evaluation Form

**Your Name\_\_\_\_\_ChenYang Lin\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

For each criterion, indicate a score using the points listed in the rightmost column. Indicate your score by replacing “?” below.

|  |  |  |
| --- | --- | --- |
| **Criteria** | **Give a score to yourself** | **Points** |
| **Page structure and styles**   * Overall the page matches with the specifications in terms of structure and styles, and appropriate use of HTML and CSS | 25 | 25 points |
| **Overall responsiveness of the page** | 10 | 10 points |
| **Implementation and functionality (JavaScript)**   * JavaScript best practices (e.g., avoid using var instead use const or let) (take a look at **Airbnb’s JavaScript Guidelines**)   + <https://github.com/airbnb/javascript> * Effectively use **jQuery** whenever possible | 50 | 50 points |
| HTML Best Practices (see the *HTML Best Practices* file under Lecture-2 on Blackboard, and make sure you follow those practices) | 5 | 5 points |
| Your page must validate as HTML5 (click the link below and see whether or not your code validates as HTML5. If not, fix the errors before submitting it.  “Nu Html Checker”: <https://validator.w3.org/#validate_by_input> | 10 | 10 points |
| **Total =** | **100** | **100 points** |
| **Extra Credit** | | |
| * The animation matches with the specification in the extra credit section | 10 | 10 points |
| **Comments:** |  |  |