

CS 416 Assignment Evaluation Form

Your Name Joseph Conticello

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
Title/Header and introduction section match with the specifications, and appropriate use of HTML and CSS	15	15 points
Step sections match with the specifications, and appropriate use of HTML and CSS	27.5	27.5 points (2.5 point each)
User comment section matches with the specifications, and appropriate use of HTML and CSS <ul style="list-style-type: none"> Must add one comment into the user comment section 	10	10 points
Acknowledgment section matches with the specifications, and appropriate use of HTML and CSS	10	10 points
Footer section matches with the specifications, and appropriate use of HTML and CSS	10	10 points
<ul style="list-style-type: none"> All of the styles must be located in your CSS file, you avoided using inline styles in your HTML code (see example inline style below). <ul style="list-style-type: none"> <code><p style="color:red"> This paragraph is styled using inline style</p></code> HTML Best Practices (see the <i>HTML Best Practices</i> file under Lecture-2 on Blackboard, and make sure you follow those practices) <ul style="list-style-type: none"> Also, see https://codeguide.co/ Try to avoid redundancy in your CSS as much as possible. You should not have too many redundant styles, if there are ways to use inheritance or special selectors to concisely define style rules. Points will be deducted if styles used for this page are too redundant. Using the link below, you can check your CSS code to make sure it does not contain any redundant or duplicate styles <ul style="list-style-type: none"> https://courses.cs.washington.edu/courses/cse154/20su/resources/assets/css-redundancy-checker/index.html 	12.5	12.5 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
Provide all the deliverables listed in the “what to submit” section in the project document. Specifically, the screenshot must show your entire web page in your web browser, not just the initially visible portion.	10	5 points

Total =	100	100 points
Comments :		