CS/SE 4HC3 – Assignment #2 Rubric

Note: Marks can be between categories.

Criteria	Great	Good	OK	Poor
Feature #1	10 Feature has been well-designed and clearly above average.	7.5 Implemented as described in the assignment outline.	4 Feature missing some key elements and/or is poorly designed.	0 Feature missing or cannot be found.
Feature #2	10 Feature has been well-designed and clearly above average.	7.5 Implemented as described in the assignment outline.	4 Feature missing some key elements and/or is poorly designed.	0 Feature missing or cannot be found.
Feature #3	10 Feature has been well-designed and clearly above average.	7.5 Implemented as described in the assignment outline.	4 Feature missing some key elements and/or is poorly designed.	0 Feature missing or cannot be found.
Feature #4	10 Feature has been well-designed and clearly above average.	7.5 Implemented as described in the assignment outline.	4 Feature missing some key elements and/or is poorly designed.	0 Feature missing or cannot be found.
Extra Feature	2 An extra feature present, and with good design.	1 An extra feature present, with possible design issues, or detracts from overall usability.	0 No extra features.	
Overall Quality	6 Overall "feel" of the assignment is very good. A high level of polish across the board. This may include visual appearance or additional well-implemented features that enhance the overall usability of the system.	4 Overall level of submission quality is average. The solution is correct, but does not stand out in one way or another.	2 Overall quality of assignment is lacking. This may be due to poor visual quality, and/or additional poorly implemented features that detract from the overall usability.	0 Serious problems with overall design.
Instructions provided & software easy to run	2 Instructions for the TA to run software are given & easy to follow.	1 Instructions are not given or unclear how to run software.	0 Instructions are not given, and unclear how to run software.	

Note that for marks to be in the highest column, we should see design documentation for the feature, and a design rationale in a formatted report, (use your own judgment for length) though inclusion of these will not guarantee a top result.