

Project Grading Criteria/Rubric:

Category	Unsatisfactory (0-1 points)	Satisfactory (2-3 points)	Excellent (4 points)
Webpage/ Program Correctness	<ul style="list-style-type: none"> • Program/script does not load/execute due to errors • Incorrect results for most or all input • Lack of appropriate interface content 	<ul style="list-style-type: none"> • Program/script works and completes most tasks appropriately • Program/script fails to work for special cases 	<ul style="list-style-type: none"> • Program/script runs and completes all required tasks • Handles special cases • Executes/loads without errors • Contains all specified content
Programming Style	<ul style="list-style-type: none"> • No name, date, or assignment title included • Poor use of white space (indentation, blank lines). • Disorganized and messy • No or few comments in the source code • Poor use of variables (improper scope/visibility, ambiguous naming). 	<ul style="list-style-type: none"> • Includes name, date, and assignment title. • White space makes program fairly easy to read. • Well organized code. • Some comments missing in the source code or too many comments • Good use of variables (few issues with scope/visibility or unambiguous naming). 	<ul style="list-style-type: none"> • Includes name, date, and assignment title. • Excellent use of white space. • Perfectly organized code. • Source code is commented throughout when needed • Excellent use of variables (no issues with scope/visibility or unambiguous naming).
Following Specifications	<ul style="list-style-type: none"> • Incorrect filenames • Incorrect class name or other specified identifier names • Source code organization different from requirements • Additional requirements not satisfied 	<ul style="list-style-type: none"> • Correct filenames and class names • Few issues with other specified identifier names • Source code organization close to requirements • Some additional requirements not satisfied 	<ul style="list-style-type: none"> • Correct filenames, class names, and other specified identifier names • Source code organization satisfies all requirements • All additional requirements satisfied
Webpage/ User Interface Design	<ul style="list-style-type: none"> • Lack of necessary styling of interface elements • Disorganized element placing • Website/program hard to use/navigate 	<ul style="list-style-type: none"> • Most elements have the proper styling applied • Placement of elements is well organized • Website/program is easy to use/navigate 	<ul style="list-style-type: none"> • All elements have appropriate styling applied • Placement of elements is well thought out and cleanly organized • Website/program is naturally easy to use/navigate