

Group members' names: \_\_\_\_\_

Project Name: \_\_\_\_\_

## Final Project Rubric

<b>Create – I can construct or develop a product for expression.</b>		
<i>NY</i>	<i>MS</i>	<i>ES</i>
<input type="checkbox"/> The application is incomplete, confusing and/or failed to capture the spirit of what was set out in the proposal.	<input type="checkbox"/> The application is aesthetically pleasing <input type="checkbox"/> The application works as envisioned in the MVP portion of the proposal. Otherwise, any changes are justified and documented. <input type="checkbox"/> The application is catered to the targeted demographic <input type="checkbox"/> Workflow of the application is straightforward <input type="checkbox"/> The application is fun or useful	<input type="checkbox"/> The application's look-and-feel is creative and original <input type="checkbox"/> The application works as envisioned in the MVP portion along with the extra features as described in the proposal. Any changes that are justified and documented. <input type="checkbox"/> The application is evidently designed with the specific client as the end user in mind. <input type="checkbox"/> The application is easy to use and its functions are very useful. <input type="checkbox"/> The application is exceptionally fun or useful.
<b>Collaborate – I can work effectively with others to achieve common goals.</b>		
<i>NY</i>	<i>MS</i>	<i>ES</i>
<input type="checkbox"/> The application lacks any of the criteria in MS.	<input type="checkbox"/> Application starts on green flag <input type="checkbox"/> Only minor bugs or glitches <input type="checkbox"/> Application resets properly by clicking stopping + green flag <b>only</b>  Include: <input type="checkbox"/> Variables <input type="checkbox"/> If/Else <input type="checkbox"/> Predicates <input type="checkbox"/> Math functions <input type="checkbox"/> Forever/Repeat [Until] Loops <input type="checkbox"/> Custom Blocks or Functions <input type="checkbox"/> Lists <input type="checkbox"/> Comments describing hard to understand logic	All the criteria of MS, and <b>all</b> of the following: <input type="checkbox"/> Custom Blocks or Functions that accept inputs <input type="checkbox"/> Inputs for Custom Blocks have types of values specified <input type="checkbox"/> Application runs continuously even after it is over <input type="checkbox"/> No apparent bugs or glitches <input type="checkbox"/> Extensive comments to describe every custom block/function <input type="checkbox"/> All repeated codes are extracted into custom blocks/functions <input type="checkbox"/> Safeguard against any invalid inputs
<i>Evaluated individually:</i>		
<input type="checkbox"/> Does not have much knowledge of application created <input type="checkbox"/> Minimal contribution to the project	<input type="checkbox"/> Can identify how each of the above concept is used <input type="checkbox"/> Evidently contributed significantly to the project overall <input type="checkbox"/> Able to explain overview of the code	<input type="checkbox"/> Able to explain all parts of the code