

**Rubric: Goal2: Assignment: The Duel - Part2****Programming for Web Applications 1****Percentage of Total Grade: 1%****Bare Minimum Requirements**

These requirements must be satisfied before any points are awarded. Failing to meet these requirements will result in a zero (0) grade.

1. You will submit your completed project via GIT.
2. You will need to ensure you have at least 3 reasonable commits.

<i>Item</i>	<i>DESCRIPTION</i>	<i>Points</i>
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**PWA1: Requirements**

<b>Player names</b>	Two player names are accurately displayed and formatted in the alert box. Must use an array with index number to display the correct player's name.	10
<b>Round number</b>	Round number is accurately displayed and formatted in alert box	10
<b>Player health</b>	Must use an array with index number to display the correct Player's health in the alert box.	15
<b>Random number</b>	Must use an array with index number for the correct user's damage number which you will then use to generate the random number.	5
<b>Array</b>	An array for each fighter containing fighter's name, damage, and health is created. ex: <code>var fighter1 = ["batman", 20, 100];</code>	25
<b>Access Data</b>	Using array access notation to access the fighter's data	25
<b>Code form</b>	The two required functions, <code>fight()</code> and <code>winnerCheck()</code> (from Duel1), are employed effectively.	10

**DEDUCTIONS**

<b>Functionality</b>	5 points will be deducted for each occurrence of broken functionality or errors that may or may not be covered in this rubric. Also a deduction is issued for improper uploading and omissions from the criteria list.	-5
<b>Instructions</b>	5 points will be deducted for each occurrence where the instruction(s) were not followed.	-5
<b>Comments</b>	5 points will be deducted for code not properly commented	-5

**Your course Professionalism grade is affected by your Investment grade.**

