

	Rubric: Goal9 Assignment: Canvas		Programming for Web Applications 1	
	Percentage of Total Grade: 1%			
	Bare Minimum Requirements			
	<i>These requirements must be satisfied before any points are awarded. Failing to meet these requirements will result in a zero (0) grade.</i>			
	1. You will submit your completed project via GIT. 2. You will need to ensure you have at least 6 reasonable commits.			
	<i>Item</i>	<i>DESCRIPTION</i>	<i>Points</i>	
	PWA1: Requirements			
	Dynamic Canvas	Create the Dynamic Canvas using the information in the instructions	5	
	Data Array	Data for chart should be in an array	10	
	Background Image	Background Image must be behind data	10	
	Bar Chart	Minimum of 4 bars	10	
	Bar Chart Scales	Bars must scale correctly using the data in the "Data Array"	25	
	Chart Name	Chart should be named accordingly	10	
	Top of Bar Label	The top of each bar should be labeled and positioned correctly using the numbers being diagrammed from the "Data Array"	10	
	Bottom of Bar Label	The bottom of each bar should be labeled and positioned correctly using the numbers in the "xAxisData" array	10	
	Functions	The "drawBars" and "drawChartText" functions are created using the instructions	10	
	DEDUCTIONS			
	Functionality	5 points are 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	
	Instructions	5 points are deducted for each occurrence where the instruction(s) were not followed.	-5	

	Comments	5 points are deducted for code not properly commented	-5	
	Your course Professionalism grade is affected by your Investment grade.			