## Instructions:

Evaluate the homework against the outlined criteria in the below rubric, assigning a rating to each criterion. Add points earned across all criteria and convert the total points to a letter grade, assigning a "+" or "-" letter grade designation at your discretion.

A (+/-)	100-90	C (+/-)	79-70	F (+/-)	< 60
B (+/-)	89-80	D (+/-)	69-60		

## **Rubric for Kickstart My Chart:**

	Mastery 20 points	Approaching Mastery 15 points	Progressing 10 points	Emerging 5-0 points	Incomplete	
Conditional Formatting	✓ Conditional formatting is applied appropriately to the state and percent funded columns	✓ Conditional formatting is applied appropriately to either the state or percent funded columns	✓ Conditional formatting is applied to either the state or percent funded columns with minor errors	✓ Conditional formatting is either applied incorrectly or is not applied	No submission	
Column Creation  Six new columns were correctly created for:  / percent funded / average donation / category / sub-category / Date Created Conversion / Date Ended Conversion		Five or four new columns were correctly created for:  / percent funded / average donation / category / sub-category / Date Created Conversion / Date Ended Conversion	Three or two new columns were correctly created for:  ✓ percent funded  ✓ average donation  ✓ category  ✓ sub-category  ✓ Date Created Conversion  ✓ Date Ended Conversion	One or no new columns were correctly created for:  / percent funded / average donation / category / sub-category / Date Created Conversion / Date Ended Conversion	vas received  -OR-  Submission was empty or blank  -OR-	
Pivot Tables and Stacked Column Charts	Correctly creates both:  ✓ A pivot table that counts how many campaigns were "successful," "failed," "cancelled," or are currently "live" per category ✓ A stacked column pivot chart that can be filtered by country	Creates both with minor errors:  ✓ A pivot table that counts how many campaigns were "successful," "failed," "cancelled," or are currently "live" per category ✓ A stacked column pivot chart that can be filtered by country	Correctly creates either:  ✓ A pivot table that counts how many campaigns were "successful," "failed," "cancelled," or are currently "live" per category  ✓ A stacked column pivot chart that can be filtered by country	Creates either with errors or none:  ✓ A pivot table that counts how many campaigns were "successful," "failed," "cancelled," or are currently "live" per category ✓ A stacked column pivot chart that can be filtered by country	Submission contains evidence of academic dishonesty	
Pivot Tables and Line Graphs	Correctly creates both:  ✓ A pivot table with a column of state, rows of Date Created Conversion, values based on the count of state, and filters based on parent category and Years ✓ A pivot chart line graph	Creates both with minor errors:  ✓ A pivot table with a column of state, rows of Date Created Conversion, values based on the count of state, and filters based on parent category and Years ✓ A pivot chart line graph	Correctly creates either:  ✓ A pivot table with a column of state, rows of Date Created Conversion, values based on the count of state, and filters based on parent category and Years ✓ A pivot chart line graph	Creates either with errors or none:  ✓ A pivot table with a column of state, rows of Date Created Conversion, values based on the count of state, and filters based on parent category and Years ✓ A pivot chart line graph		
Statistics	Creates both:  ✓ Calculations of the mean, median, min, max, variance, and stdev using Excel formulas ✓ A brief and compelling justification of whether the mean or median better summarizes the data	Creates both with minor errors or omissions:  ✓ Calculations of the mean, median, min, max, variance, and stdev using Excel formulas ✓ A brief and compelling justification of whether the mean or	Correctly creates either:  ✓ Calculations of the mean, median, min, max, variance, and stdev using Excel formulas ✓ A brief and compelling justification of whether the mean or median better summarizes the data	Creates either with errors or none:  ✓ Calculations of the mean, median, min, max, variance, and stdev using Excel formulas ✓ A brief and compelling justification of whether the mean or median better summarizes the data		

		median better summarizes the data			
Written Report	Presents a cohesive written analysis that:	Presents a cohesive written analysis that:	Presents a developing written analysis that:	Presents a limited written analysis or no written analysis that:	
	✓ Draws three conclusions from the data ✓ States limitations of the dataset and suggestions for additional tables of graphs	✓ Draws at least two conclusions from the data ✓ States either limitations of the dataset or suggestions for additional tables of graphs	✓ Draws at least one conclusion from the data ✓ States either limitations of the dataset or suggestions for additional tables of graphs	✓ Draws one or fewer conclusions from the data ✓ Does not include limitations of the dataset or suggestions for additional tables of graphs	