Data Boot Camp Grading Rubric
Projects

Instructions:

Evaluate the project 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 (+/-)	35-40	C (+/-)	15-24	F (+/-)	< 5
B (+/-)	25-34	D (+/-)	5-14		

Note: This applies for all projects throughout the course. Instructional staff are authorized to assign individual grades depending on individual participation and contribution.

Rubric for Projects:

	Mastery 20 points	Approaching Mastery 15 points	Progressing 10 points	Emerging 5-0 points	Incomplete
Group Presentation	√ All Group members spoke during presentation √ Group was well prepared √ Presentation is relevant to material √ Presentation maintains audience interest	√ All group members spoke, but didn't split time equally √ Group was mostly prepared, with minor hiccups √ Presentation was almost entirely relevant	√ Some group members barely spoke, others spoke for much longer √ Group is fairly well prepared, but encounter some major hiccups √ Presentation is mostly relevant	√ Not all group members spoke during presentation √ Group seemed unprepared, presentation is scattered or confusing √ Presentation is not relevant to material	No project was presented nor submitted -OR- Submitted project was empty or blank -OR- Project contains evidence of academic dishonesty
Slide Deck	√ Slides look clean and professional √ Slides are relevant to material √ Slides effectively demonstrate project √ Slides are clear and maintain audience interest	√ Slides look good with some minor problems √ Slides are almost entirely relevant to material √ Slides are mostly effective at demonstrating project	√ Slides look decent, but design could be improved √ Slides are somewhat relevant to material √ Slides are somewhat effective at demonstrating project	√ Major issues with slide designs √ Slides are not relevant to material √ Slides do not effectively demonstrate project	