Module 2, Lesson 1: Objections & Attributes, Statistics, Visualization

Attributions

- Slide 4: Data Understanding

  - Data understanding: https://pixabay.com/photos/analysis-analyzing-data-analyze-2958826/

- Slide 8: Central Tendency

  - Central tendency measures: https://upload.wikimedia.org/wikipedia/commons/d/de/Comparison_mean_median_mode.svg

  - Positive/negative skew: https://upload.wikimedia.org/wikipedia/commons/c/cc/Relationship_between_mean_and_median_under_different_skewness.png

- Slide 9: Dispersion

  - Dispersion example: https://upload.wikimedia.org/wikipedia/commons/thumb/f/f9/Comparison_standard_deviations.svg/800px-Comparison_standard_deviations.svg.png

- Slide 11: Boxplot

  - Boxplot example: https://commons.wikimedia.org/wiki/File:Boxplot_of_Average_Article_Feedback_ratings_by_project_rated_quality.svg

- Slide 12: Histogram

  - Histogram example: https://commons.wikimedia.org/wiki/File:Histogram_of_arrivals_per_minute.svg

- Slide 14: Quantile-Quantile (Q-Q) Plot

  - Q-Q plot example: https://upload.wikimedia.org/wikipedia/commons/thumb/2/2e/Ohio_temps_qq.svg/600px-Ohio_temps_qq.svg.png

- Slide 15: Scatter Plot

  - Scatter plot 1: https://commons.wikimedia.org/wiki/File:Scatter_diagram_for_quality_characteristic_XXX.svg

  - Scatter plot 2: https://commons.wikimedia.org/wiki/File:Example_of_Scatter_Plot.jpg

- Slide 16: Scatter Plot

  - Scatter plot array example: https://upload.wikimedia.org/wikipedia/commons/thumb/5/56/Iris_dataset_scatterplot.svg/1200px-Iris_dataset_scatterplot.svg.png

- Slide 17: Data Visualization

  - Data visualization example 1: https://pixy.org/2927080/
  - Data visualization example 2: https://pixy.org/1599608/