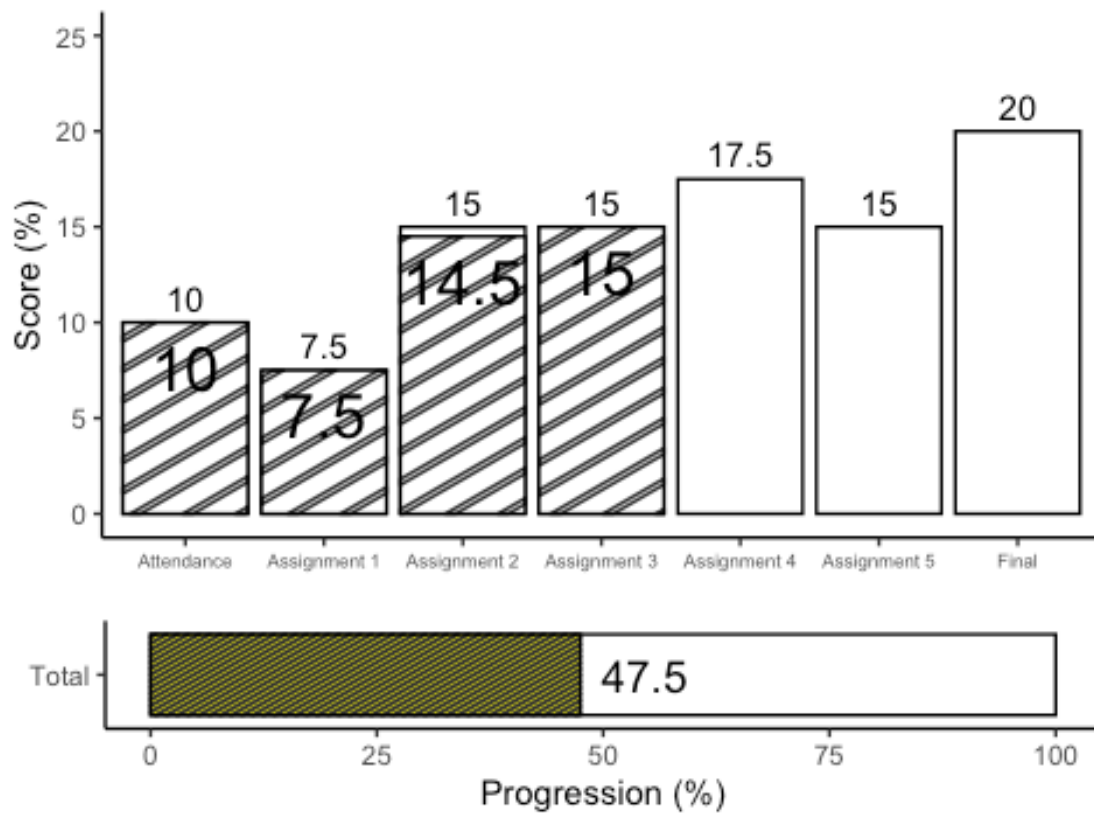# 2024_MSBA_SPRING_GRADE

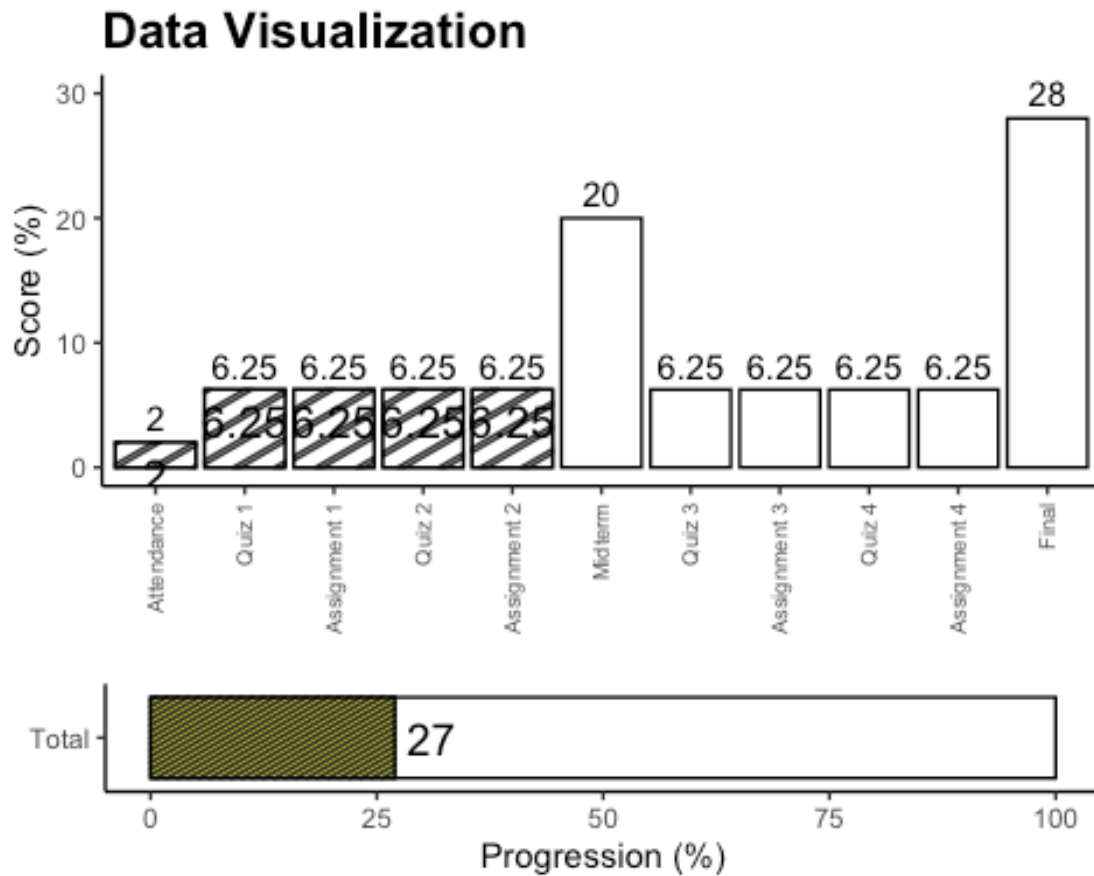Thanasit C.

2024-02-27

1. Fundamental of Machine Learning
This subject is a basic of machine learning focusing in Supervised Machine Learning including K-NN classification, Naive Bayes Classification, K-mean Clustering, and DBSCAN Clustering algorithm. Grading system divides into 5 assignments, attendance and final exam. At the moment, I'm working on my 3rd assignment. My target is to get A (94%) or at least A- on this subject.
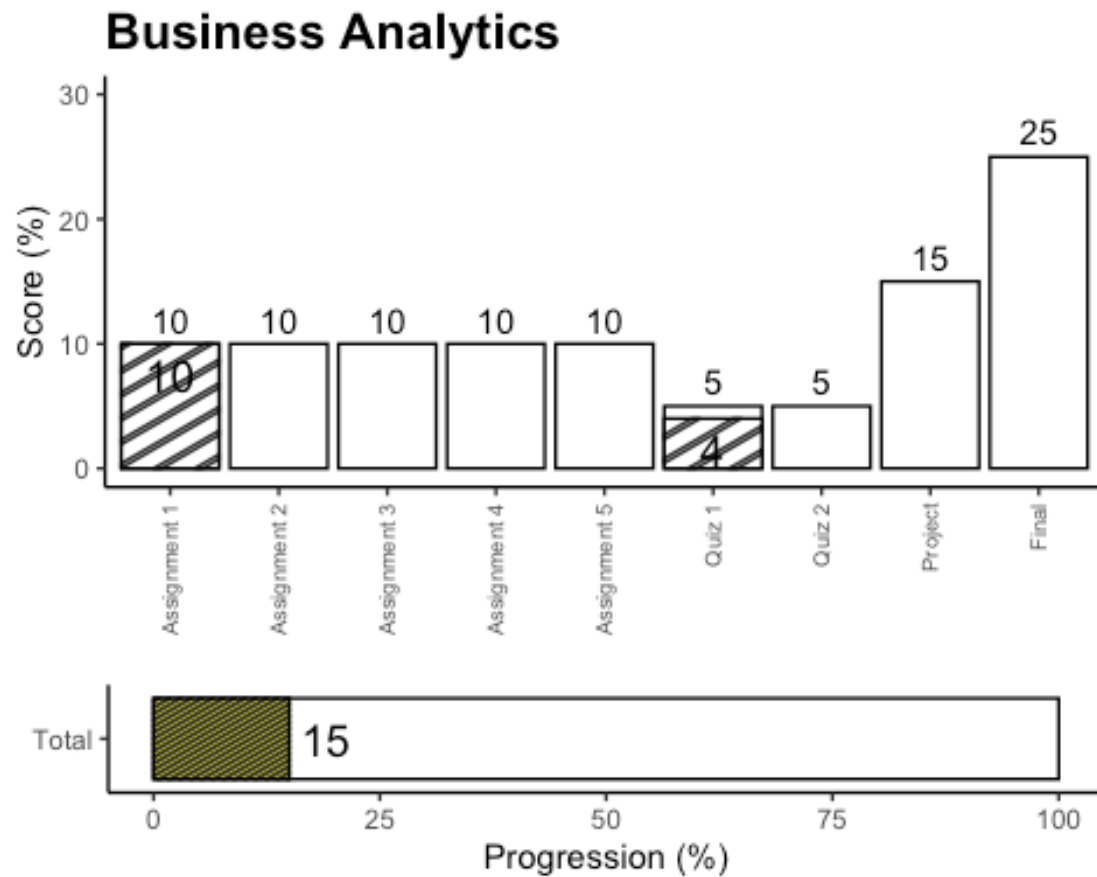
2. Data Visualization
Data Visualization is the subject that teach how to transform and convey insight to the audience in term of visual. I learn how to construct and to use it efficiently. I use multiple software such as MS Excel, MS Power BI, and Tableau, to create a visualization. On top of that, I am cable of using RStudio to create visualization, this particular report is created by RStudio. The grading system including an attendance, 5 Quiz, 5 Assignments, Midterm, and Final.

3. Business Analytics
Business Analytics is a subject that teach the fundamental of R programming and how to perform data wrangling, Fundamental of Statistics and how to interpret the model's outcome.

4. Analytic in Practice
This subject related to how to do a business analytics life cycle and theories. Project management under Agile and Scrum methodology. Practice the process of business analytic.

Analytice in Practice