DATA2001

Data Science Case Study Analysis

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Student ID \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Case Study \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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*Below are some example questions and tips to structure your review of the case studies. DO not feel restricted or confined to these questions only in your case study analysis*

What data science problem is being addressed in the case study

What data was collected/created in the case study, and what were the characteristics of the data (size, types, etc)

How was the data stored, curated, and prepared for analytics

What analytics were performed

What data stories were created, why and how did they respond to the original problem