METU Dept. Of Business Administration
BA4318 Spring 2019

Team Project Proposal

Team name and team members

Project name and short description (max 100 words)

Describe the business problem that you are planning to work on (max 400 words)

Describe your dataset. In particular describe your data values (numeric, categorical, etc) and the quality issues you might experience (falsified data, measurement errors, missing data, etc) as well as the size of the problem (i.e. how many rows should you process).

Describe your data acquisition process. In particular describe any format (columnar file, relational database, structured document) that you may need to convert from.

Describe the type of data processing problem you are undertaking. i.e. Forecasting, Classification, etc.

List any commercial or open source software, in particular those developer in Python that handles this type of problem.