**Interview Task List:**

Problem Statement: This is a Transportation dataset, which has training and testing data. The data contains historical shipment information, and you are expected to build a model that will help predict whether a particular shipment will be on - time or late.

1. Perform Exploratory Data Analysis using the data. Please come back with top 5 findings

Explain why these findings are important.

1. Create a model using the provided data. The target variable is already defined “Target\_numerical”. You are responsible for creating the features for the model.

**Please a share Google Colab link.**