**# Project Proposal**

This repo is one of the T5 Bootcamp requirements.

**# How To Predicting Used Car Prices?**

Determining whether the listed price of a used car is a challenging task, for many factors that drive a used vehicle’s price on the market. The focus of this project is developing machine learning models that can accurately predict the price of a used car based on its features

**## Dataset**

To achieve the goal of this study the dataset **\*\*Saudi Arabia Used Cars Dataset\*\*** will be used.

This dataset can be found at [Kaggle](https://www.kaggle.com/turkibintalib/saudi-arabia-used-cars-dataset).

This dataset contains the follwing:

Graphical user interface, application, table

Description automatically generated

**## Tools**

There are tools that will be used to achieve the goal of this study, such as: ``` matplotlib, pandas, ``` for discovering the data and train a model. The work will be done through Jupyter notebook.