SPLITTING DATA INTO INDEPENDENT AND DEPENDENT VARIABLES

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| **Team ID** | **PNT2022TMID42057** |
| **Project Name** | **Car Resale value Prediction** |

**SPLITTING DATA INTO INDEPENDENT AND DEPENDENT VARIABLES**

Y=labeled.iloc[:,0].values X=labeled.iloc[:,1:].values

Y=Y.reshape(-1,1)

from sklearn.model\_selection import cross\_val\_score,train\_test\_split

X\_train , X\_test, Y\_train , Y\_test = train\_test\_split(X,Y,test\_size=0.3,random\_state=3)

