## **Ideation Phase Empathize &** Discover

Date 19 Septeber 2022

Team ID PNT2022TMID14437

Project Name Car Resale value

Maximum Marks Prediction 4 Marks

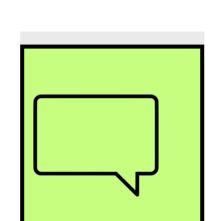
## What do they HEAR? What friends day

What boss say What influencers say

Resale value may vary from car model to another

> How to predict new value from past data

How to handle outliers?



## What do they think and feel

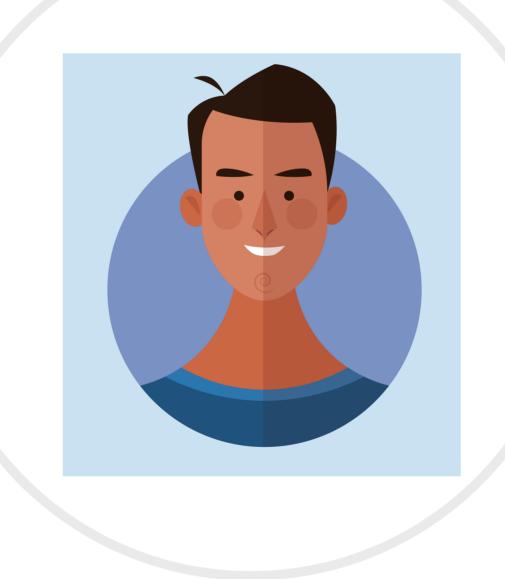
what really counts major preoccupations worries & aspirations

> is this going to predict car resale value

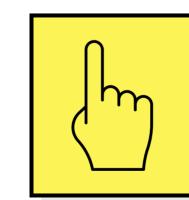
what it takes to get accurate results?



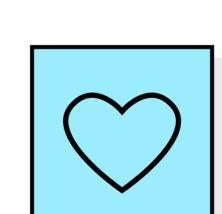
what kind of data is needed to work



Preprocess the dataset



Build a good model to predict the car resale value



There are large number of dataset and pretrained models

There are many processing techniques

There are many noise reduction techniques

that anyone can access

Deploy the

model so

What do they say and do Attitude in public appearance to others.

What do they see? Environment friends

what the market ofers