

PROJECT NAME - INTELLIGENT VEHICLE DAMAGE ASSESSMENT AND CAR ESTIMATOR FOR INSURANCE COMPANIES.
TEAM ID - PNT2022TMID50184

PROBLEM SOLUTION FIT

1.Customer Segment:

- insurance company
- vehicle owners
- car companies
- general public

2.Works:

- deliver good prediction system

3.Triggers:

- well known way to get good prediction analysis level,cost for damaged part of vehicle.

4.Emotions:

- unawareness about level of damage & difficulty in estimating cost for damage.

5.Available solution:

- collecting information about damaged part from customer and providing damage assessment.

6.Customer Constraints:

- customer concern about fixing damaged parts.

7.Problem :

- lack of proper knowledge about estimation cost.

8.Channels:

- online websites
- mobile applications

9.Solution:

- collecting images from damaged vehicles and preprocessing it for severity and location to claim insurance.