Project Title: Intelligent Vehicle Damage Assessment and Cost Estimator for Insurance Companies

Project Design Phase-I -
Solution Fit

Team ID: PNT2022TMID00952

Define CS, fit into CC

1. CUSTOMER SEGMENT(S) `CS`

*THE PERSON WHO NEEDS TO CLAIM THE INSURANCE AMOUNT
OR
*WHO WAITS FOR LONG TIME TO CLAIM THE INSURANCE AMOUNT

6. CUSTOMER CONSTRAINTS `CC`

*FEAR ABOUT AI SOFTWARE THAT WHICH MEASURES THE INSURANCE AMOUNT ACCURATELY OR NOT

*WHAT IF SOFTWARE MAKE MISTAKE!!!!

5. AVAILABLE SOLUTIONS `AS`

*THEY CLAIM THE INSURANCE AMOUNT FASTER--------

*THE CALCULATED AMOUNT IS MORE ACCURATE.......

Explore AS, differentiate

Focus on J&P, tap into BE, understand RC

2. JOBS-TO-BE-DONE / PROBLEMS `J&P`

*THE INTERIOR DAMAGE MAY NOT BE MEASURED DEEPLY...

*THE COST MAY BE VARY DEPENDING UPON THE CAR

*THE SENSORS MAY BE MALFUNCTIONING IN SOME TIME

9. PROBLEM ROOT CAUSE `RC`

*THE INTERIOR DAMAGE MAY NOT BE MEASURED DEEPLY LEADS TO THE DISAPPOINTMENT OF CUSTOMER

*BECAUSE THE SCANNERS DIDN'T WORK PROPERLY OR GOES TO THE INTERIOR SIDE OF THE CAR

7. BEHAVIOUR `BE`

- FIND THE CORRECT INSURANCE COMPANY WHICH HAS THIS AI TECHNOLOGY

- SOLUTION ARCHITECTURE OF THE SYSYTEM PLACE A MAJOR ROLE IN THIS PROCESS

Focus on J&P, tap into BE, understand RC

Identify strong TR & EM

3. TRIGGERS `TR`

* SEEING THE NEIGHBOUR WHO CLAIMS THE INSURANCE FASTER USING THIS AI TECHNOLOGY

4. EMOTIONS: BEFORE / AFTER `EM`

BEFORE:
PEOPLE SUFFERING BY WAITING LONG TIME TO CLAIM THE INSURANCE AMOUNT
AFTER:
NOW THEY DIDN'T WAIT FOR LONG TIME

10. YOUR SOLUTION `SL`

* WE NEED TO DESIGN THIS PROJECT WHICH COMPATIBLR WITH ALL SIZE OF VEHICLES.
* NEED TO CHECK THE SENSORES BEFORE WE GOING TO USE

8.CHANNELS of BEHAVIOUR `CH`

8.1 **ONLINE**
THEY NEED TO REGISTER IN ONLINE FOR CLAIMING THE INSURANCE

8.2 **OFFLINE**
THEY TAKE THE VEHICLE TO THE PLACE WHERE THEY MEASURES THE INSURANCE AMOUNT USING THIS AI TECHNOLOGY

Identify strong TR & EM