

PROJECT DESIGN PHASE-I

PROPOSED SOLUTION FIT

DATE	20 September 2022
TEAM ID	PNT2022TMID39097
PROJECT NAME	Project – Intelligent Vehicle Damage Assessment and Cost Estimator For Insurance Companies
MAXIMUM MARKS	2 Marks

PROPOSED SOLUTION FIT:

TEAM ID : PNT2022TMID47699

Define CS, fit into CC	1.CUSTOMER SEGMENT <ul style="list-style-type: none"> customer Insurance company 	6.customer constraints <ul style="list-style-type: none"> Easy to access Compatible and fastable Low accuracy time Trustable and satisfied 	5.Available solutions <ul style="list-style-type: none"> Knowledge about claim estimation Internet Develop the software for the claim purpose 	Explore AS, differentiate
	2.JOBS-TO-BE-DONE/PROBLEMS <ul style="list-style-type: none"> check the damage by image issue respective money for the damage. 	9.problem root cause <ul style="list-style-type: none"> Irresponsible insurance company Customer with claim leakage 	7.BEHAVIOUR <p>Capture the damage portion of the vehicle and send it to the insurance company for applying the insurance claim. The company develop the Software for that and it detects the damage and estimate the cost for your vehicle.</p>	
Identify strong TR & EM	3.TRIGGERS <ul style="list-style-type: none"> high speed difficulty in control the vehicle 	10.YOUR SOLUTION <p>The insurance company develop the software with artificial intelligent. It help the customer to detect the damage and estimate the current market value for the claim.The process is able to quick access claim the insurance for The Customer</p>	8.channels of behavior <p><u>Online</u></p> <ul style="list-style-type: none"> Data source cloud AI with DL algorithm <p><u>Offline</u></p> <ul style="list-style-type: none"> Estimate the cost Damage detection 	Identify strong TR & EM
	4.EMOTIONS:BEFORE/AFTER <ul style="list-style-type: none"> customer worried about delay process of claim they feel happy for quick access of claim 			