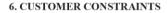
CS

RC

1. CUSTOMER SEGMENT(S)

- Insurance companies
- Vehicle owner
- Car companies
- General Public





- ✓ Anxiety:
 - Customer concern about the level of the damaged parts.
 - customer concern also about the fixing of the damaged parts.
- Trust Problem:
 - Trust issues about insurance companies, give the fake information about the estimation cost.
 - modify damage part for ensuring profit for the company from user.

5. AVAILABLE SOLUTIONS

- Collecting the information about the damage from customer side and providing a damage assessment for the vehicle companies understand the level of damage and cost estimation.
- Searching and get the knowledge through online website to get the insight about the damage.

Explore

AS

differentiate

2. JOBS-TO-BE-DONE / PROBLEMS

- ✓ Deliver a good prediction system to predict the level of damage.
- Analyze the damage part and giving good cost estimation for customer satisfaction and support system.

9. PROBLEM ROOT CAUSE

- Not proper maintenance and records related to the vehicle and accident.
- Lack of Proper knowledge about the estimation cost.
- Not have the knowledge of the level of damage in the vehicle.

7. BEHAVIOUR

- Inefficient to predict the level of damage and analysis the cost for the damage.
- The user does not know or unaware about the process to deal with the damage parts of the vehicle.

BE

3. TRIGGERS

- TRWell known way to get good prediction and analysis the level, cost for the damaged part of the vehicle.
- ✓ Getting help of closest people to identify the

10. YOUR SOLUTION

First step is to collect the images of the damaged parts of the vehicle and the preprocessing the images to identify the severity and the location of damage.

8. CHANNELS of **BEHAVIOUR** \mathbf{CH}

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- **ONLINE**
 - Online Websites

✓ VGG16 model estimate the cost for the damage in the vehicle. ✓ VGG16 model estimate the cost for the damage in the vehicle. ✓ VGG16 model estimate the cost for the damage in the vehicle. ✓ Nothaving the proper knowledge, Improper maintenance. ✓ Unawareness about the level of damage and difficulty in estimating the cost for damages. ✓ After: ✓ Good knowledge about the vehicle parts. ✓ Efficient prediction system giving the second head of damage.	the vehicle. Customer throw Words Anxiety and Unawareness Trust issues Not having the proper knowledge, Improper maintenance. Unawareness about the level of damage and difficulty in estimating the cost for damages. After: Good knowledge about the vehicle parts.	level of the damaged part.	✓ Second step the prediction system will predict the level of damage.	Social Media PlatformsMobile Application
 ✓ Before: Not having the proper knowledge, Improper maintenance. Unawareness about the level of damage and difficulty in estimating the cost for damages. ✓ After: Good knowledge about the vehicle parts. Efficient prediction system giving the 	 ✓ Before: Not having the proper knowledge, Improper maintenance. Unawareness about the level of damage and difficulty in estimating the cost for damages. ✓ After: Good knowledge about the vehicle parts. Efficient prediction system giving the 			Customer throw WordsAnxiety and Unawareness
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# Efficient prediction system giving the	# Efficient prediction system giving the	✓ After:		
		Good knowledge about the vehicle parts.		
correct level of damage				