

# BRAINSTORM & IDEA PRIORITIZATION TEMPLATE

Date	7 october 2022
Team ID	PNT2022TMID47699
Project name	Project-Intelligent vehicle damage assessment and cost estimator
Maximum mark	4 Marks

**BRAINSTORM & IDEA PRIORITIZATION**

**PROJECT TOPIC**

Intelligent Vehicle Damage Assessment and Cost Estimator For Insurance Company

**PROBLEM STATEMENT**

Now a days claim leakage is increased in various way. In order to reduce the claim leakage The insurance company want to introduce this new method

In order to Develop this method, The customer attain various profit and Insurance company has not worry about leakage

**PROBLEM**

How we might create this software in practice ?

### IDEAS

Person 1	Person 2
Camera with no less than 2 million pixels	Insurance company will not pay more
Using sensor to recognize the damage	Processing image dataset can be used
Using CNN Model	Using CNN Model

  

Person 3	Sowmya
Using VGG16 model	Make the insurance claim amount via online
Use AI based DL Algorithm	Use AI based DL Algorithm
Using CNN Model	Using CNN Model

### CATEGORIZE

**Category 1**

- Camera with no less than 2 million pixels
- Using smart phone for capturing damage

**Category 2**

- Processing image dataset can be used

**Category 3**

- Using sensor to recognize the damage
- Using CNN Model
- Using VGG16 model

**Category 4**

- Using CNN Model
- Using VGG16 model

### PRIORITIZE IDEAS