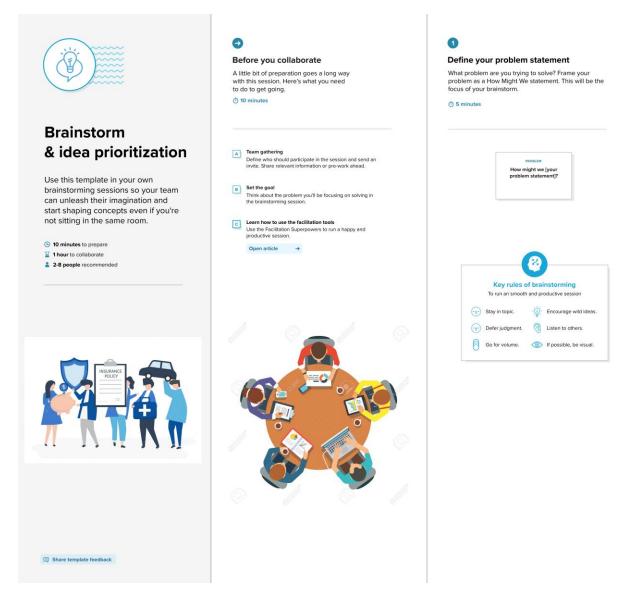
Date	29 September 2022
Team ID	PNT2022TMID01018
Project Name	Intelligent Vehicle Damage Assessment and Cost Estimator for Insurance Companies
Maximum Marks	2 Marks

Step-1: Team Gathering, Collaboration and Select the Problem Statement



Step-2: Brainstorm, Idea Listing and Grouping



Brainstorm

Write down any ideas that come to mind that address your problem statement.

10 minutes

TIP You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

Janani.K.S

Providing efficient and convenient customer support

Working in a very fast and intelligent manner

Available 24/7

Saving user's time Estimating cost for the damages accurately

Securing details of the customer

Providing instant solution for the users

Maintaining a user friendly interface

Individual pattern recognization **Updating the** insurance cost for damages regularly

Kavipriya.R

Solve the technical issues instantly Site should be user friendly for customers

Facilitating constant guidance to customer on insurances

Maintaining confidential conversation with customers

Providing quick responses for the queries

Predicting output based on sample dataset

Providing instant cost details about damages

It is trustworthy

Aashika.J.S

User friendly web application

Providing reliable services

Guiding the customer in all possible ways

Make the interface convenient for customers

Improve validation by

training the

model on

several test

cases

Bushra.A

Generate quick responses and reports Recognize damage and estimates

Increase customer happiness

Analyze component damage security

Compatibility & Scalability

Categorize Providing effective and the damage convenient with customer precision

> Reduction of expenses on employees for

support

Enable insurance companies to provide Al based help

remotely

Decrease the level of fraud

Fast time to market

Decrease operational costs

inspection

Easy access for rural people



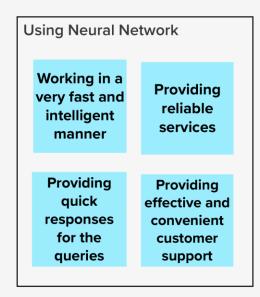
Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

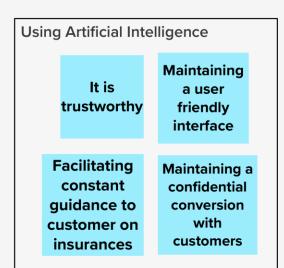
① 20 minutes











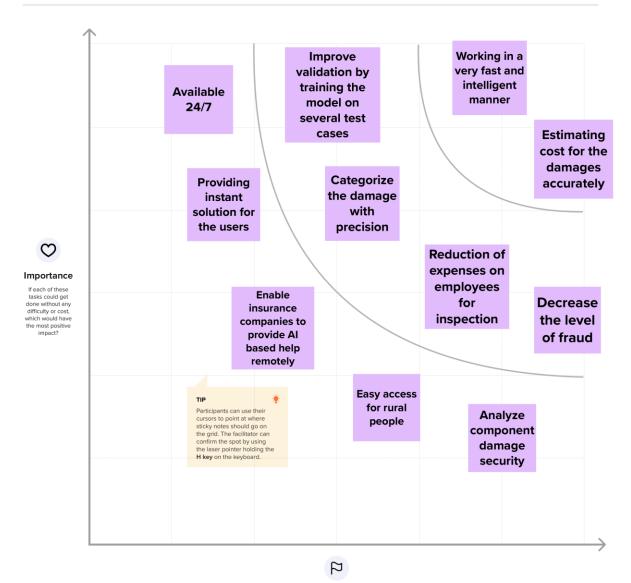
Step-3: Idea Prioritization



Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

① 20 minutes



Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)