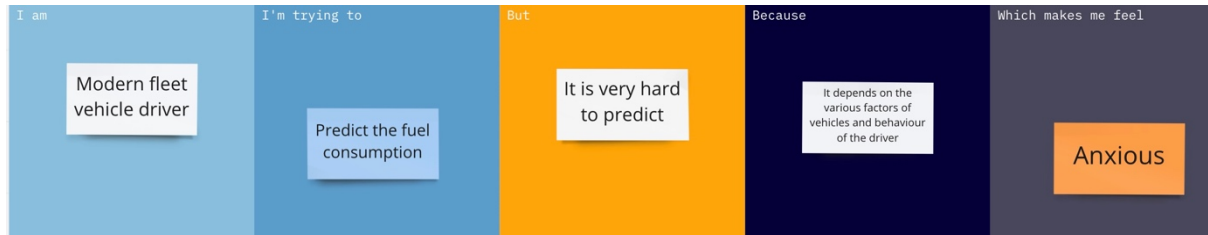


Ideation Phase

Define the Problem Statements

| | |
|---------------|--|
| Date | 19 September 2022 |
| Team ID | PNT2022TMID34993 |
| Project Name | Project - Trip Based Modelling of Fuel Consumption in Modern Fleet Vehicles Using Machine Learning |
| Maximum Marks | 2 Marks |

Example:



| Problem Statement (PS) | I am (Customer) | I'm trying to | But | Because | Which makes me feel |
|------------------------|-----------------|------------------------------|-----------------------------|--|---------------------|
| PS-1 | Driver | Predict the fuel consumption | It's hard to predict | It depends on various factors and driver behaviour | Anxious |
| PS-2 | Fleet Owner | Monitor fuel level | It cannot forecast properly | It's depends on the level of load | Frustrated |