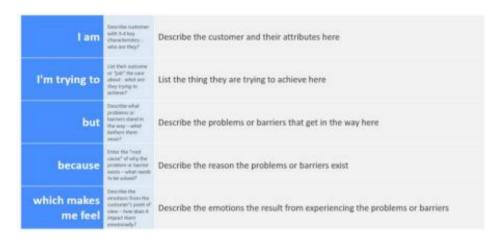




Project Initialization and Planning Phase

Date	15 July 2024
Team ID	SWTID1720090652
Project Name	Predictive Modelling for Fleet Fuel Management using Machine Learning Techniques
Maximum Marks	3 Marks

Definition of Problem Statements (Customer Problem Statement Template):



Reference: https://miro.com/templates/customer-problem-statement/

Example:



Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	A fleet manager.	Track and optimize fuel consumption accurately	I am unable to	traditional fleet fuel consumptio n techniques are inaccurate and	Like I am unable to manage fuel consumption of my fleet and hence lose out on a lot of money while also feeling responsible for not contributing





				confusing	to a safer environment with lesser carbon emissions. I also feel unable to track fraudulent activities.
PS-2	A driver	Get clear insights on how to optimize my driving	I am concern ed about the fairness and accurac y of fuel usage	They are determined by traditional fleet monitoring techniques.	Frustrated that my performance in driving is not optimal.