3. TRIGGERS



Performing correlation analysis on the input parameters selected to eliminate multi-colinear variables.

10. YOUR SOLUTION



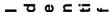
Developing the neural networks and identifying the network with best-performing hyper parameters

8. CHANNELS of BEHAVIOUR



8.1 **ONLINE**Check current ongoing fuel consumption

8.2 **OFFLINE**



Team ID: PNT2022TMID40714

4. EMOTIONS: BEFORE / AFTER	The hyper parameters include the number of hidden layers learning rate and optimization	Customer can view previous fuel monitoring status
EM	function.	status
before customer can only monitor the fuel consumption after developing the model customer can antisiphoning devices update on fuel amounts in trucks They incorporate data about fuel transactions into analytics		