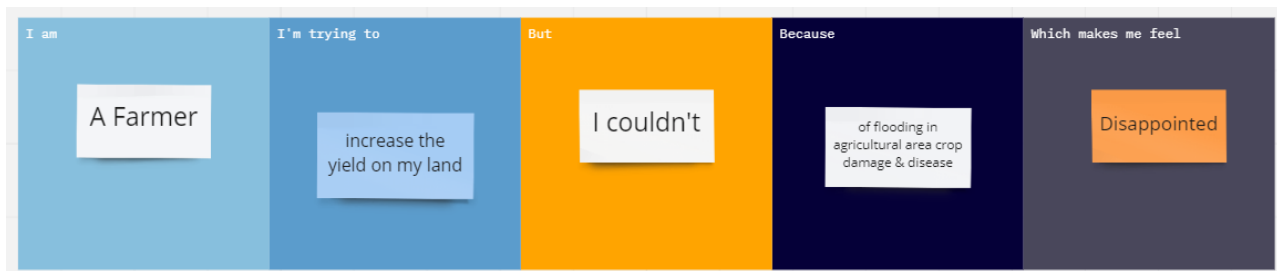


## Ideation Phase

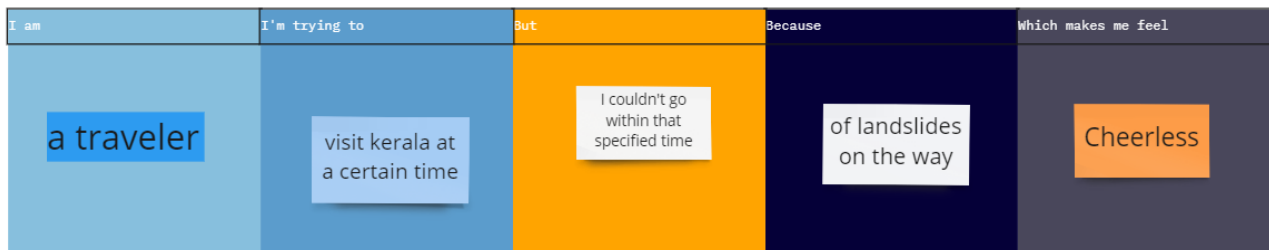
### Define the Problem Statement

Date	19 September 2022
Team ID	PNT2022TMID52144
Project Name	Natural Disasters Intensity Analysis and Classification using Artificial Intelligence
Maximum Marks	2Marks

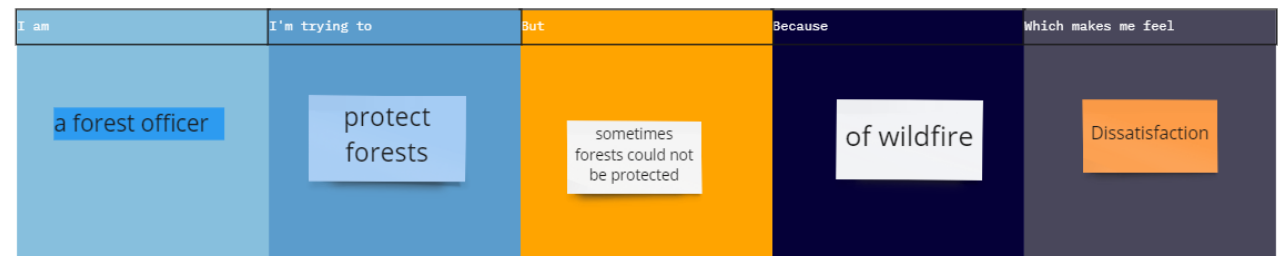
#### Problem Statement-1



#### Problem Statement-2



#### Problem Statement-3



<b>Problem statement(PS)</b>	<b>I am (Customer)</b>	<b>I'm trying to</b>	<b>But</b>	<b>Because</b>	<b>Which makes me feel</b>
PS-1	A farmer	Increase the yield on my land	I couldn't	Of flooding in agricultural area crop damage & disease	Disappointed
PS-2	A traveler	Visit Kerala at a certain time	I couldn't go within that specified time	Of landslides on the way	Cheerless
PS-3	A forest officer	Protect forests	Sometimes forests could not be protected	Of wildfire	Dissatisfaction