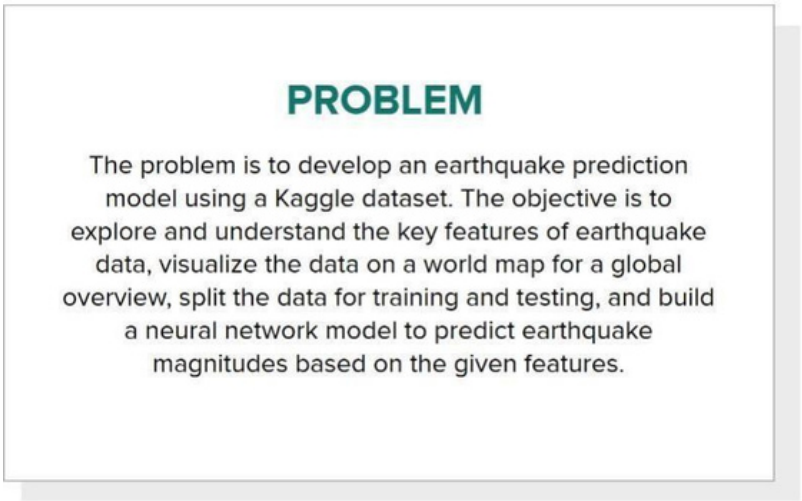
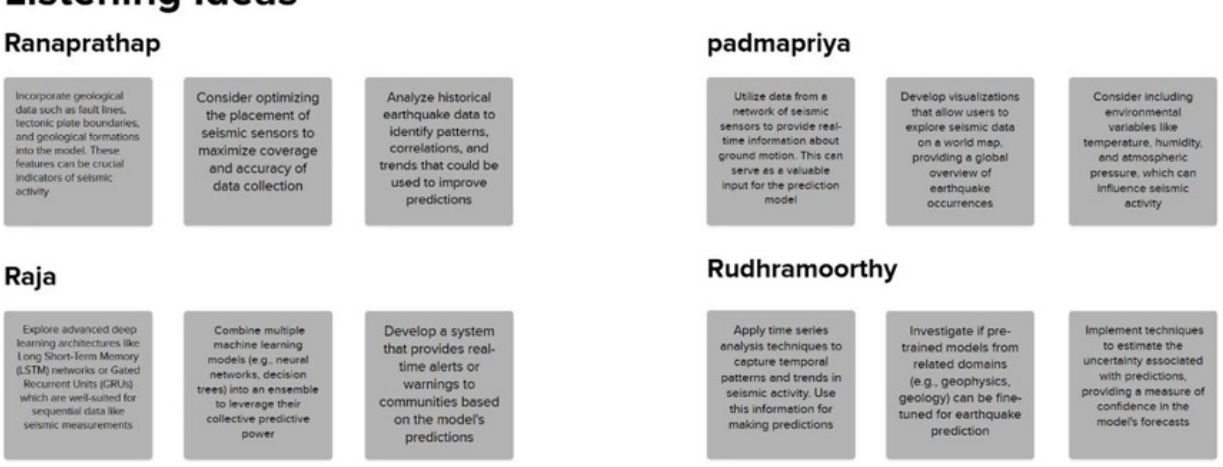
Earthquake prediction model using Python

Phase 1- Earthquake prediction model using Python

Date	30 September 2023
Team ID	345
Project Name	4123-Earthquake Prediction Model using Python





Prioritize ideas

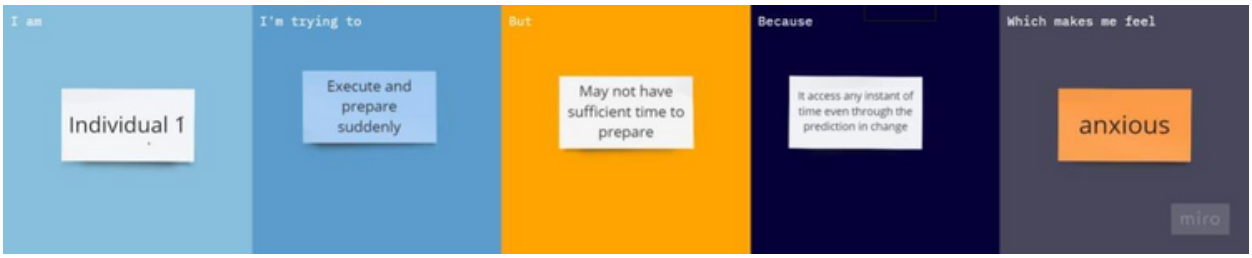
Ideation Phase Problem Statement

Problems Statements

Problem Statement (PS)	I am (customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Prediction 1	Provide some advance and warning based on monitoring data	Exact time magnitude domain uncertain	Complexity of data history	Worry
PS2	Individual 1	Execute and prepare	May not have sufficient time suddenly to prepare	It accesses any instant of time even though the prediction in change	anxious
PS-3	Prediction 2	Avoid false alarms doing prediction	Sometimes it false alarms	Due to the complexity of prediction earthquakes accuracy	Worry
PS-4	Individual 2	Looking for the prediction announce	May become dispirited or complacent if false alarm occurs frequently	Execution process	hopeless

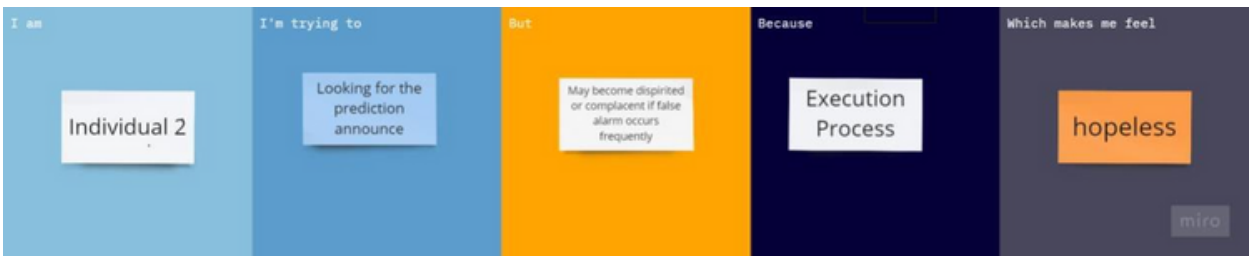
ProblemStatement 1

ProblemStatement 2



ProblemStatement 3

ProblemStatement 4



Ideation Phase Empathize & Discover