

## Customer Problem Statement

Date	18 October 2022
Team ID	PNT2022TMID30834
Project Name	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation
Maximum Marks	2 Marks

## Customer Problem Statement

### Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation



miro

Problem Statement	I am a (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Aged Person	Walk 2 kilometers everyday	My heart is beating very fast	My Late adulthood	distress
PS-2	Wages Worker	Do work 8 hours	My heart is paining	Lifting overload	Feeling bad

