IDEATION PHASE

Date	06 OCTOBER 2022
Team ID	PNT2022TMID01033
Project Name	Classification Of Arrhythmia By Using Deep Learning With 2-D ECG Spectral Image Representation

1.PROBLEM STATEMENT

PROBLEM

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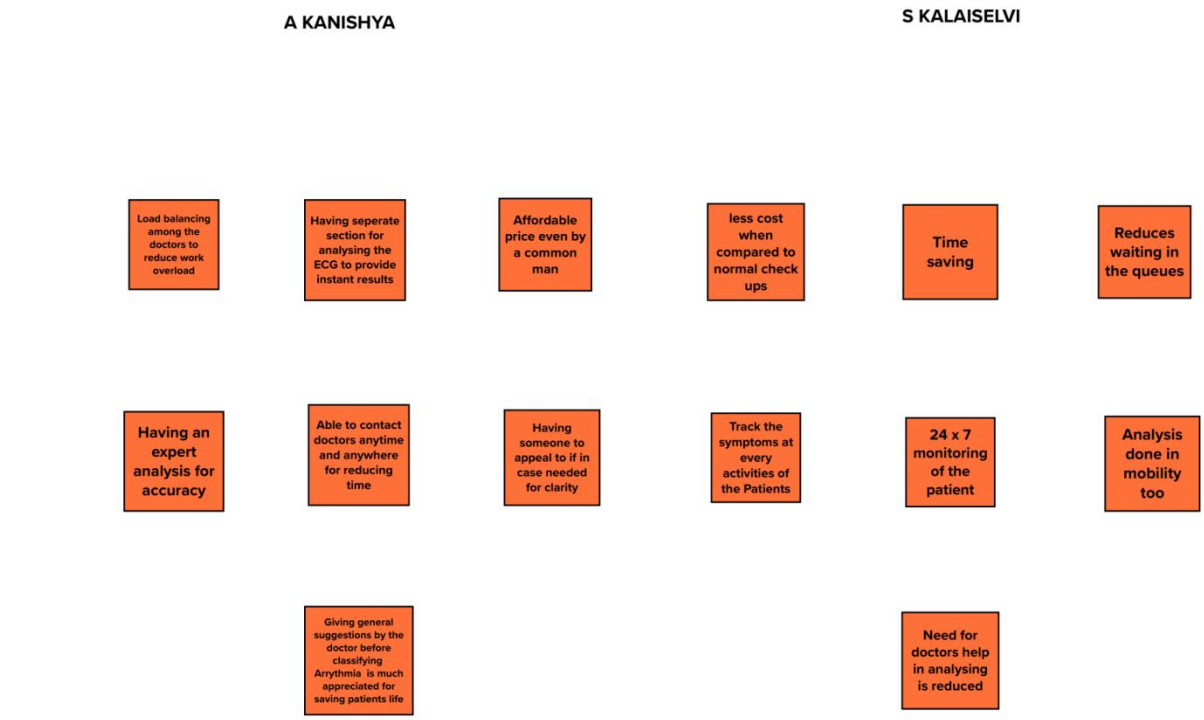
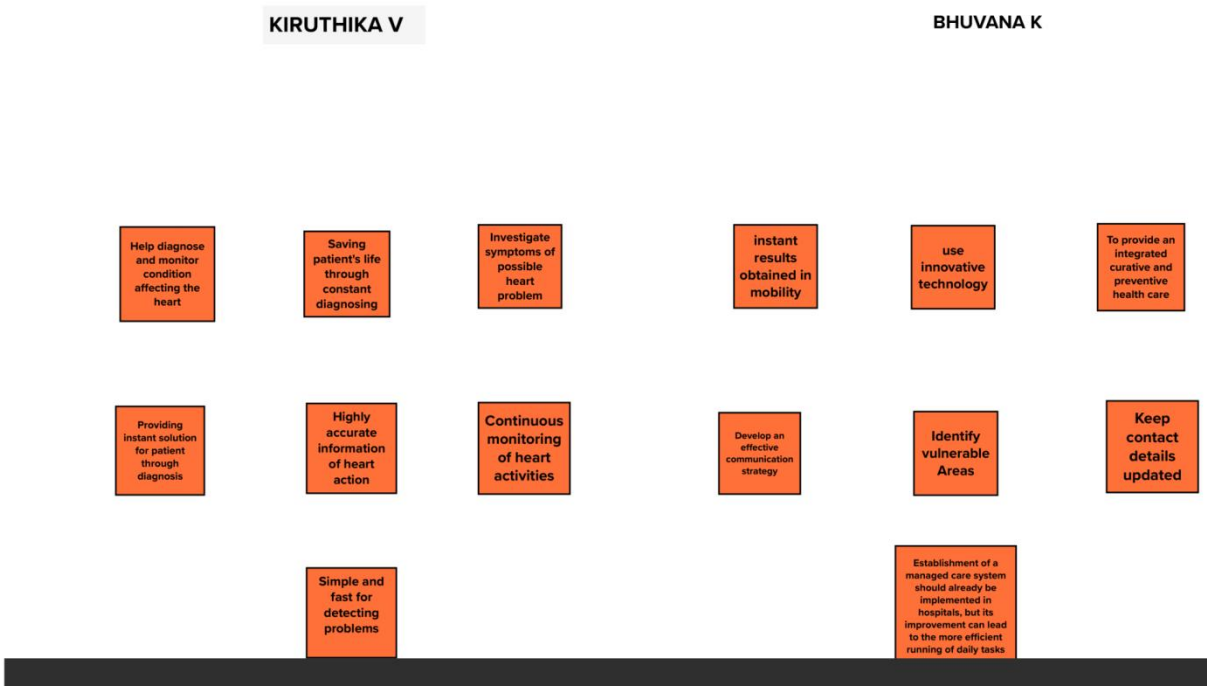
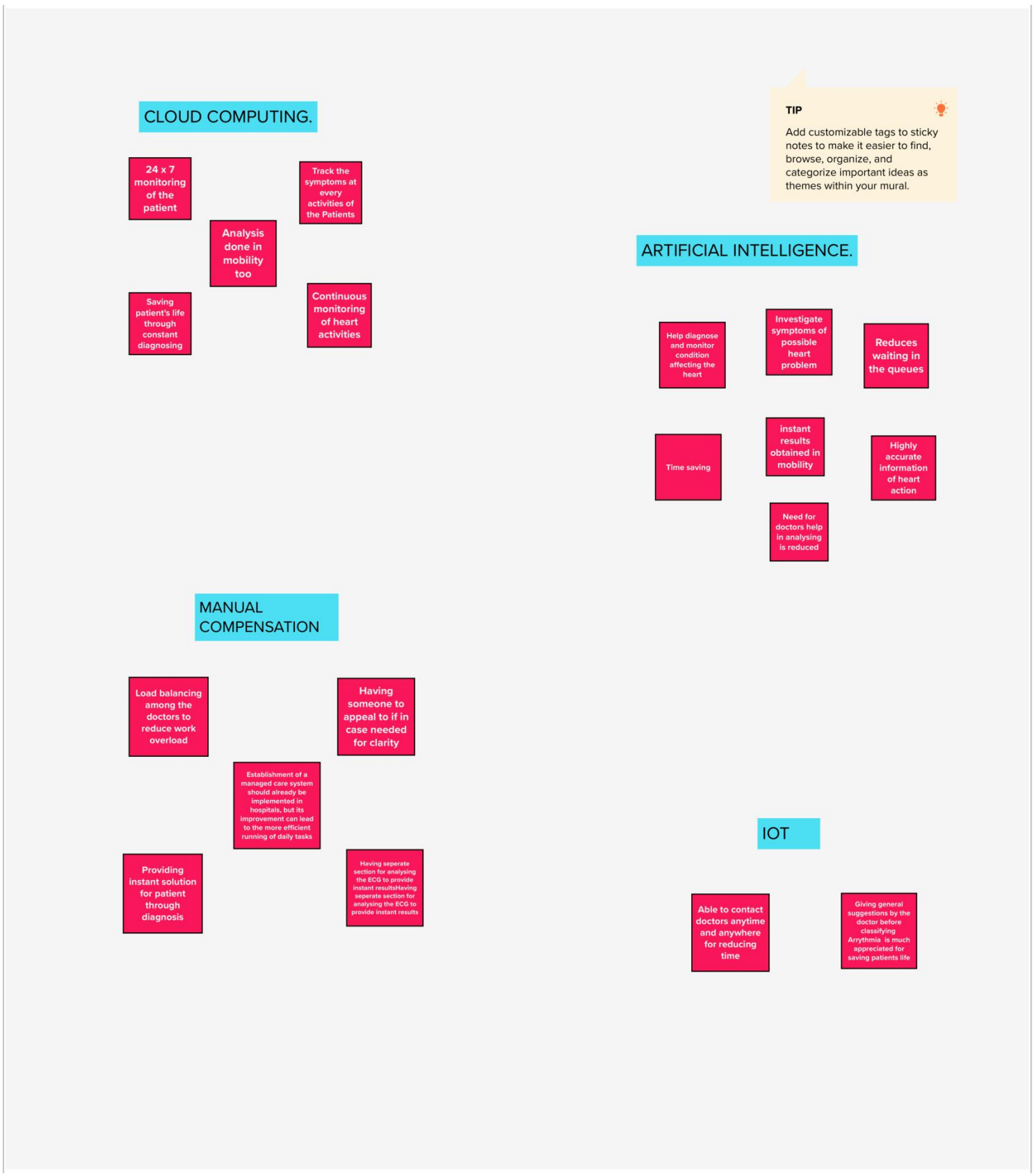
Patient suffering from Arrhythmia has to be treated as early as possible and each arrhythmia has its own treatment so it might be risky to the patient, if detected late or the possibility of medical errors by doctors as ECG are reviewed manually

2.BRAINSTROM





3.GROUP IDEAS



4.PRIORITIES