

## Ideation Phase

### Empathize & Discover

Date	19 September 2022
Team ID	PNT2022TMID04852
Project Name	Project - Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation
Maximum Marks	4 Marks

#### Empathy Map Canvas:

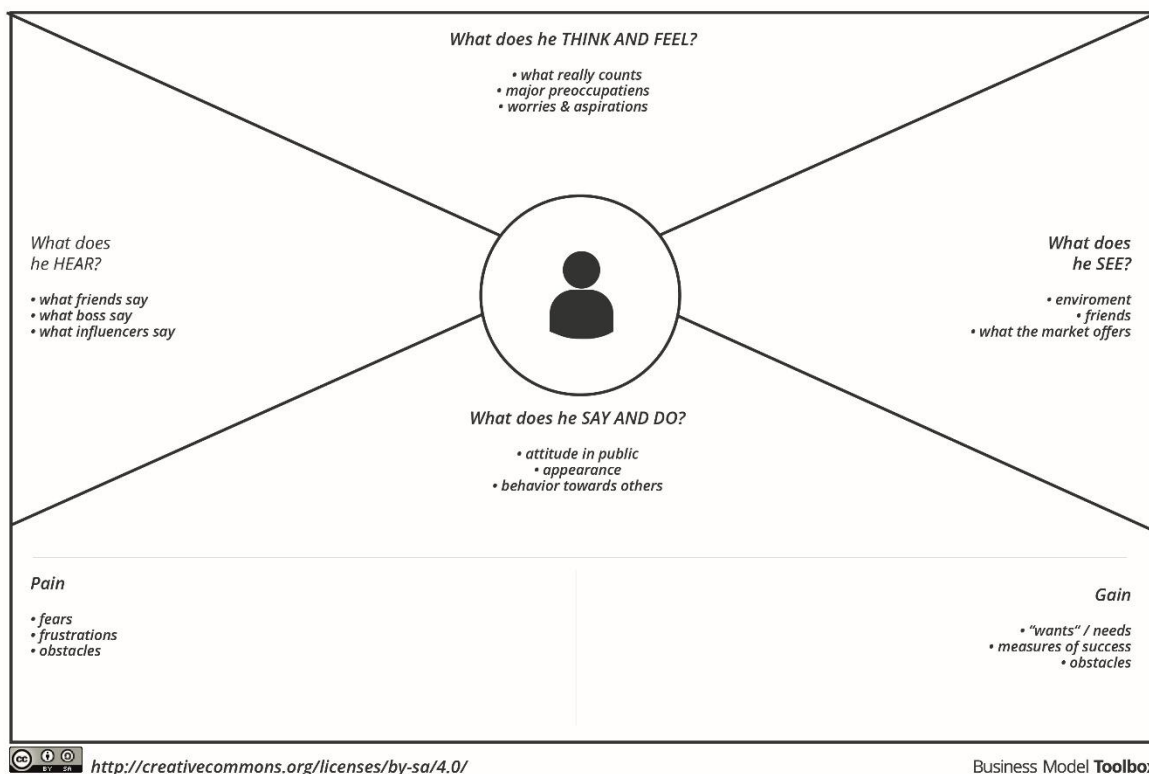
An empathy map is a simple, easy-to-digest visual that captures knowledge about a user's behaviours and attitudes.

It is a useful tool to help teams better understand their users.

Creating an effective solution requires understanding the true problem and the person who is experiencing it. The exercise of creating the map helps participants consider things from the user's perspective along with his or her goals and challenges.

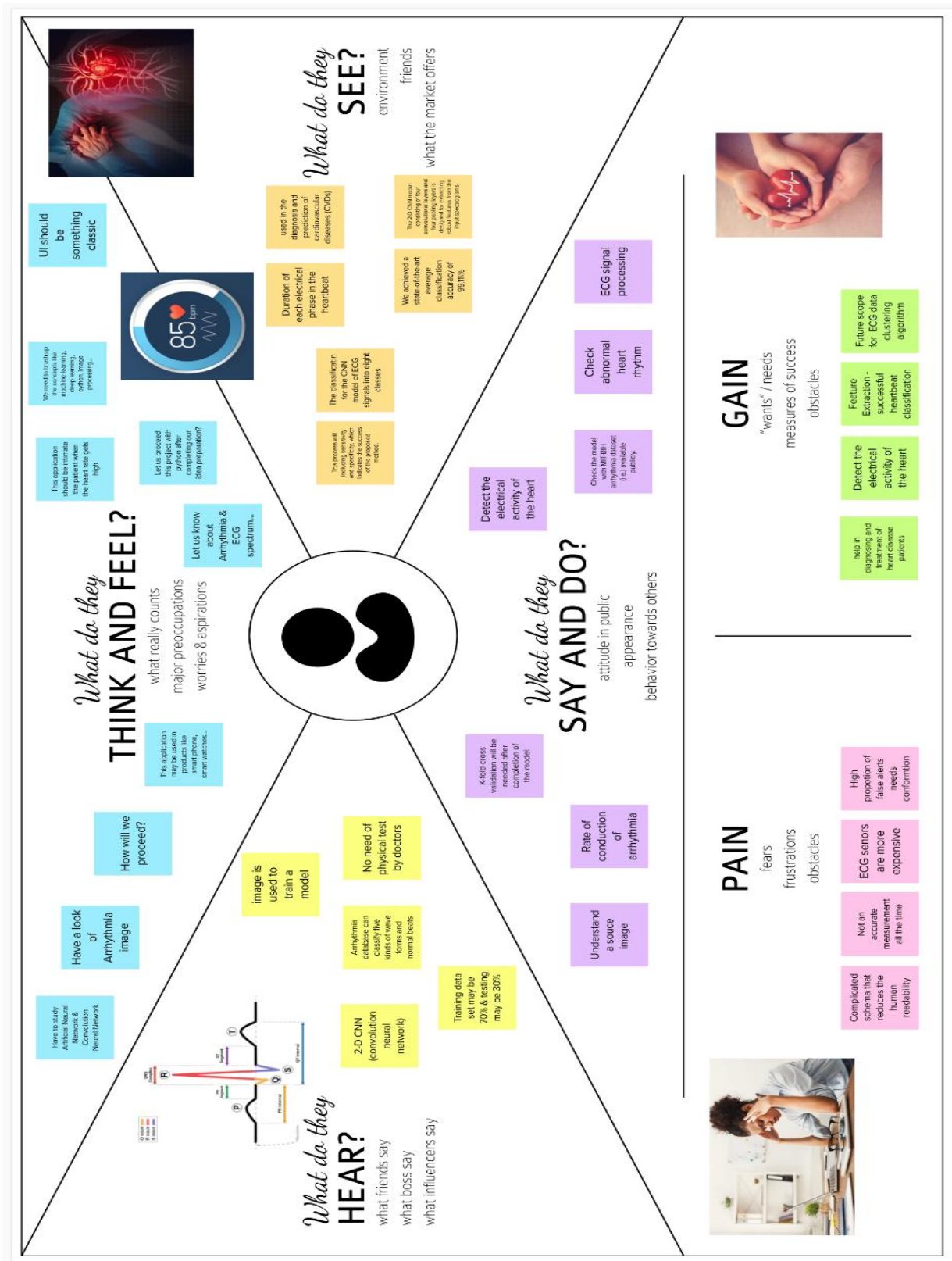
#### Example:

#### Empathy Map



Reference: <https://www.mural.co/templates/empathy-map-canvas>

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



Reference:

<https://app.mural.co/t/nalaiyathiran8076/m/nalaiyathiran8076/1662207799888/81fb478aa201428817b8ccc00447851f24f9c086?sender=u744beeff81e0a4ba210e1935>