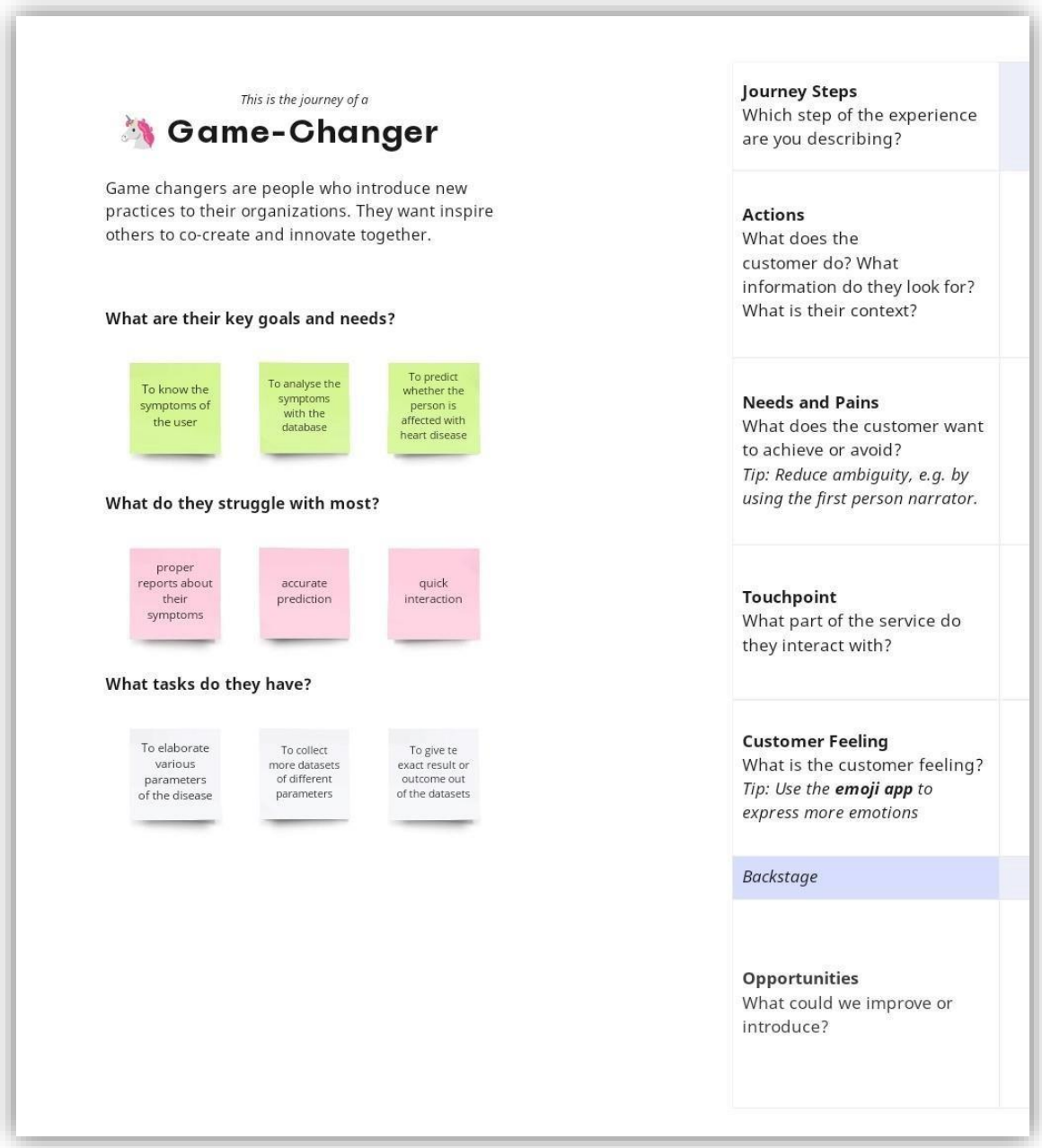
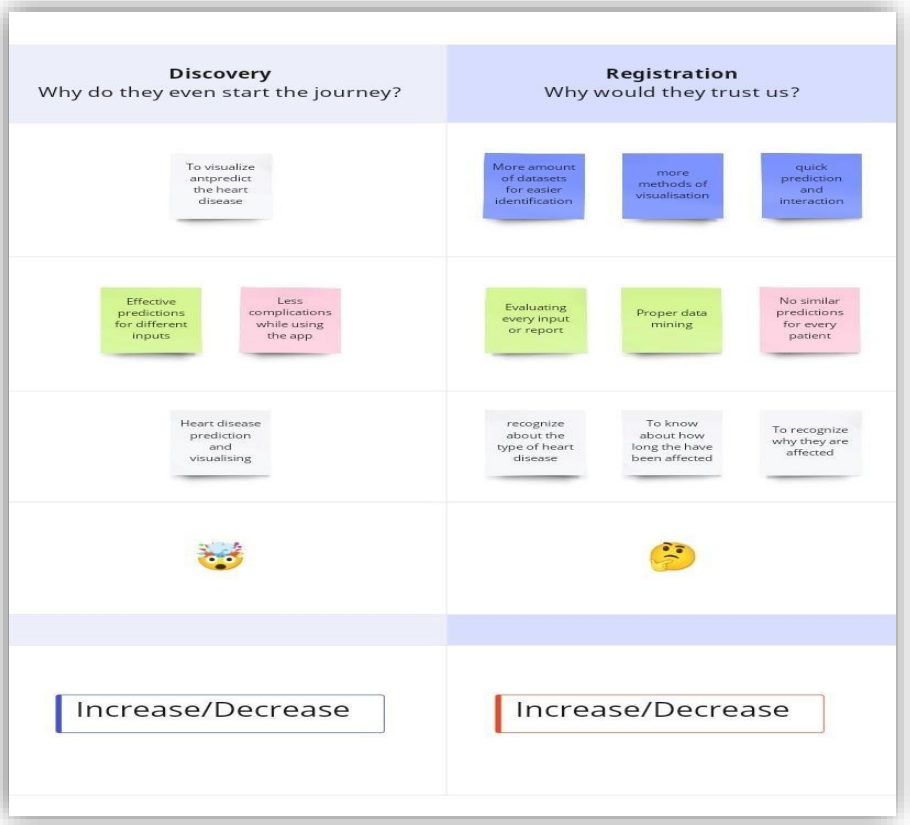
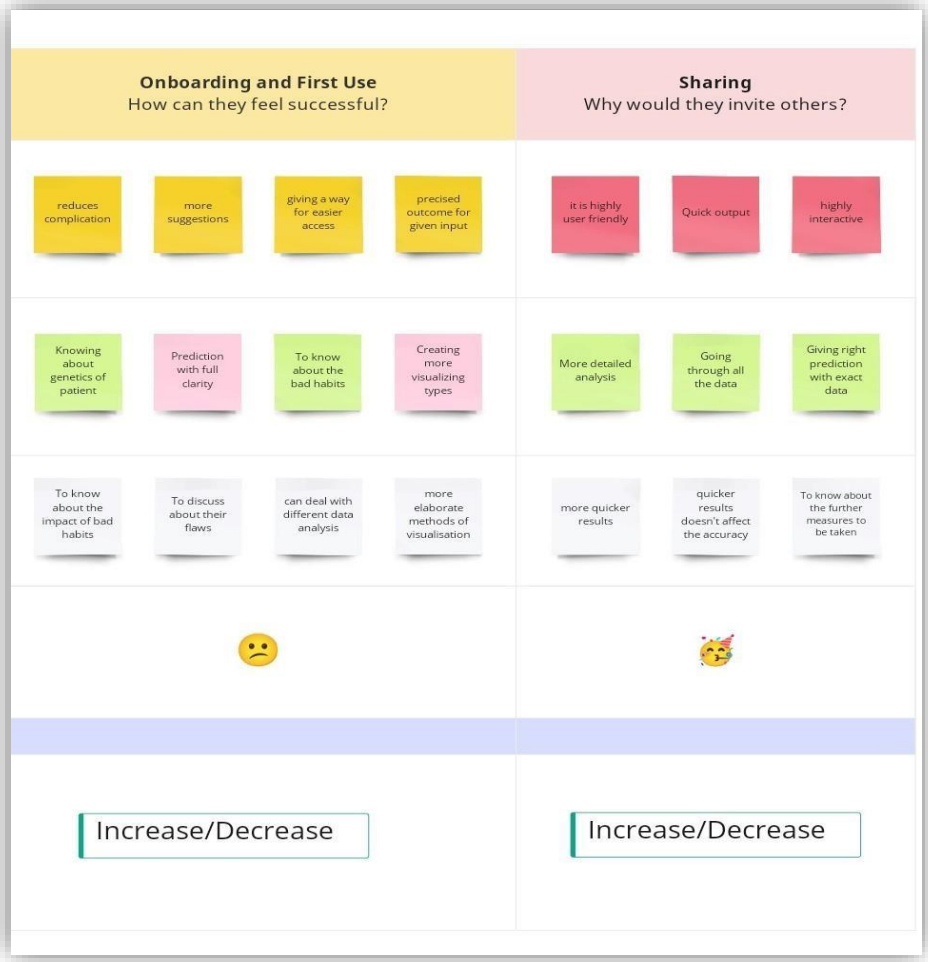
USER JOURNEY

Date	30th October,2022
Team ID	PNT2022TMID14568
Project Name	Visualizing And Predicting Heart Diseases With An Interactive Dash Board
Maximum Marks	4 Marks

User Journey:




Discovery
Why do they even start the journey?
Registration
Why would they trust us?
To visualize antpredict the heart disease
More amount of datasets for easier identification
more methods of visualisation
quick prediction and interaction
Effective predictions for different inputs
Less complications while using the app
Evaluating every input or report
Proper data mining
No similar predictions for every patient
Heart disease prediction and visualising
recognize about the type of heart disease
To know about how long the have been affected
To recognize why they are affected
Increase/Decrease
Increase/Decrease


Onboarding and First Use
How can they feel successful?
Sharing
Why would they invite others?
reduces complication
more suggestions
giving a way for easier access
precised outcome for given input
it is highly user friendly
Quick output
highly interactive
Knowing about genetics of patient
Prediction with full clarity
To know about the bad habits
Creating more visualizing types
More detailed analysis
Going through all the data
Giving right prediction with exact data
To know about the impact of bad habits
To discuss about their flaws
can deal with different data analysis
more elaborate methods of visualisation
more quicker results
quicker results doesn't affect the accuracy
To know about the further measures to be taken
Increase/Decrease
Increase/Decrease

What changes for them?

Outcome

Describe how the life and environment of the customer changes once they used the product or service.

What are they able to do now?

- To easily predict the heart disease
- To easily understand the rootcause
- More effective way of visualisation

What can they finally avoid doing?

- avoid using other applications
- avoid the waste of their time
- no way of distraction and confusion

What changed in my environment?

- A user friendly prediction app
- more accurate method
- easily understandable way of visualisation

miro