Customer Journey Map

by the Design Team of Accenture Interactive Nu





Difficulty Beginner

Creating a user journey is a quick way to help you and your team gain a deeper understanding of who you're designing for, aka the stakeholder in your project. The information you add here should be representative of the observations and research you've cone about your users. β • Phases

Identifying and **User Entry** Analysing Arrhythmia

Result

Review and Sharing

Steps

Detailed actions your user has to perform

High-level steps your user needs to accomplish from start to finish

Open the web page Login using crendentials

ECG image Type of Arrhythmia

The user

uploads an

processing of an ECG extraction of an ECG image will occur image will occur Arrhythmia

type is shown in result

Feature

After processing, the result comes

website The result tells the type of Arrhythmia

download

the report

from the

The user can write a review and give rating to the application

Tell Family and Friends about the application

Feelings

What your user might be trinking and feeling at the moment



If new user,

Create an

account

Page is Successfully loaded

logged in

Images loaded Upload successfully

is predicted

Less Traffic

Prediction Output are shown is accurate

Accurate

Healthy and not affected Leads Happy life

Happy and

Page is loading

Login redentials are incorrect/ wrong

Unable to upload

Heavy Traffic in the website

Wrong Output is Model is inefficient Prediction not shown

Affected by Arrhythmia

Stressed and Over-Thinking

Unhappy

Pain points

Problems your user runs into

Unable to login

Website not found

Heavy

traffic

Slow network Unable to upload Specific image format is allowed

Wrong ECG

image

uploaded

Unable to access the site

Slow Prediction

Inaccurate result

Inaccurate classification

Need to consult a doctor

High cost spending

for economically

Opportunities

Potential improvements or

Correct searching in website

Using correct login credentials

Adapt a better network provider

Exact directory selection

Clear ECG image

ECG image in correct and expected format

Usage of highly efficient model

Accurate output must be expected

Model training with sufficient datasets

If affected can be cured

If not Prediction affected then helps in we will get a proper peaceful treatment mind and