Empathy Map Canvas

Gain insight and understanding on solving customer problems.

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Build empathy and keep your focus on the user by putting yourself in their shoes.

Goal should be clearly stated and realistic.

Managing a project is the bit like a completing a rubik's cube.

What do they THINK AND FEEL?

what really counts

major preoccupations

worries & aspirations

Before we start the project, we have to be reasonably certain that your task definitions have the appropriate granularity.

Be the change you see in the world.

To monitor the farming, there should be minimal amount of internet usage.

What do they HEAR?

what friends say

what boss say

what influencers say

Boost agriculture awareness.

There should be perfect level of measurements for water, pesticides to the corresponding crops and areas.

What do they SEE?

environment

friends

what the market offers

Know yourself and understand your bosses behaviors.

Whatever the ways to do farming, the main objective is to yeild more crops.

Aims to deliver the best user - friendly application for farmers for best Yeilding.

What do they SAY AND DO?

attitude in public

appearance

behavior towards others

Give member a space to they need to thrive.

Manage components of the plan delegate tasks to key team.

PAIN

fears

frustrations

obstacles

Force yourself to commit, find the right timing.

Blockout the distraction.

From disorganising to planning and organizing.

GAIN

"wants" / needs

measures of success

obstacles

Accuracy ability to reach designated target.

You will accumulate a ridiculous amount of skills.

You will be able to bring your vision to life.

PROBLEM STATEMENT

Akshsya.G is a/an Student

user name

user characteristics

who needs Digital and smart farming

user need

because Need to yield more crops than traditional methods.

insight

PROBLEM STATEMENT

__Karthikeyan.A__ is a/an __Student__

user name   user characteristics

who needs __Digital and smart farming__

user need

because __better cost management and waste reduction.__ .

insight

PROBLEM STATEMENT

Manoshree.T is a/an Student
_____ user name _____ _____ user characteristics _____

who needs Digital and smart farming
_____ user need _____

because eliminate the risk of losing yields.
_____ insight _____

PROBLEM STATEMENT

Muthulakshmi.M   is a/an   Student

user name   user characteristics

who needs   Digital and smart farming

user need

because   reduces the ecological footprint of farming.

insight