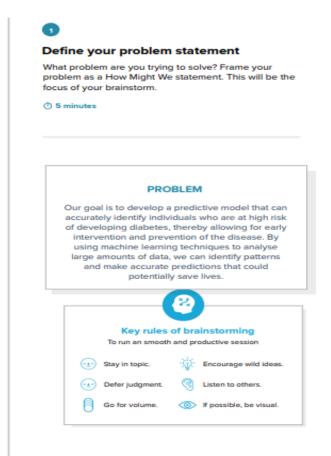
Ideation Phase

Brainstorm & Idea Prioritization Template

Project tile: Diabetes Prediction Using Machine Learning





Brainstorm

Write down any ideas that come to mind that address your problem statement.

① 10 minutes

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

Kommareddy Pranay Naga Venkata Subba Reddy

Advising them to maintain proper diet

Make sure to maintain the body weight Schedule regular health checkups

Practice stressrelief techniques

Tharun

Understanding the Latest Research on Diabetes

Spread Awareness on Diabetes Advising daily tasks and Diet food

Analyse and improve data related Diabetes

Nagendra babu

Using Accurate Algorithms for better results

Educate user to take proper Diet Explore the Technology to improve Diabetes Management

Get Feedback from the user to improve the results

Srihari

Taking prescribed medications

Educate them not to drink alcohol Proper hydration needed to be healthy

guide them to have proper sleep cycles



Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

f) 20 minutes

Add customizable lags to sticky notes to make it easier to find, browse, organize, and categorize important ideas as

Building a machine learning model that can assess an individual's risk of developing diabetes based on various factors such as genetic predisposition, lifestyle choices, and medical history. The tool can provide early warnings and recommendations for lifestyle modifications to reduce the risk of developing the disease.



Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

① 20 minutes

Participants can use their cursors to point at where sticky notes should go on the grid. The facilitator can confirm the spot by using the laser pointer hotting the H key on the keyboard.

