



Brainstorm & idea prioritization

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

- 10 minutes to prepare
- 1 hour to collaborate
- 2-8 people recommended

Share template feedback



Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

10 minutes



Team gathering

Define who should participate in the session and send an invite. Share relevant information or pre-work ahead.



Set the goal

Think about the problem you'll be focusing on solving in the brainstorming session.



Learn how to use the facilitation tools

Use the Facilitation Superpowers to run a happy and productive session.

Open article



Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

5 minutes

PROBLEM

How will we detect diabetic retinopathy?



Key rules of brainstorming

To run a smooth and productive session

- Stay in topic.
- Defer judgment.
- Go for volume.
- Encourage wild ideas.
- Listen to others.
- If possible, be visual.



Brainstorm

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

10 minutes

TIP

You can select a sticky note and hit the pencil icon to start drawing!

NOWFAL MOHAMMED DHEEN B

- use python for saving model
- Deep learning techniques are efficient
- Controlling blood sugar levels
- CT scan can be used to detect early stages
- Draw app to capture and detect fundus images
- close examination of diabetic patients
- Symptoms analysis is required

RIHANA

- Registering medications for the eye
- Draw conclusion from the image data
- All can be used for diagnosing
- Use machine learning algorithms for diabetic patients
- Train the fundus images
- Control of blood sugar levels
- Serious eye conditions needs immediate treatment
- Maintain blood sugar levels
- Self-fundus camera can be used

PRIYADARSHINI R V

- Can use python language
- There can be multiple fundus images
- Threat or variation are the symptoms
- There can be fundus images from hospitals
- Control of blood sugar levels
- Data collection for early detection
- Can use C++ language

NACHAMMAI G

- Frequent eye examination for diabetic patients
- CT scan is not efficient
- Long range technology can be used to detect
- Can use python language
- Smart phone fundus camera graphs
- Victorinox treatment
- Retinal detachment
- Self-fundus camera
- Eye drops
- Laser treatment
- Surgical treatment



Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. In the last 10 minutes, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you can break it up into smaller sub-groups.

20 minutes

LANGUAGE

- Can use C++ language
- Use python for model
- python is easy to develop.

TECHNIQUES

- Use machine learning algorithms for detection
- Analyzing pattern of symptoms among diabetic patients
- Deep learning techniques are efficient

IMAGES

- Draw conclusion from the image data
- Examine fundus images for finding linearity
- DRS fundus camera can be used

WORK NEEDS TO BE DONE

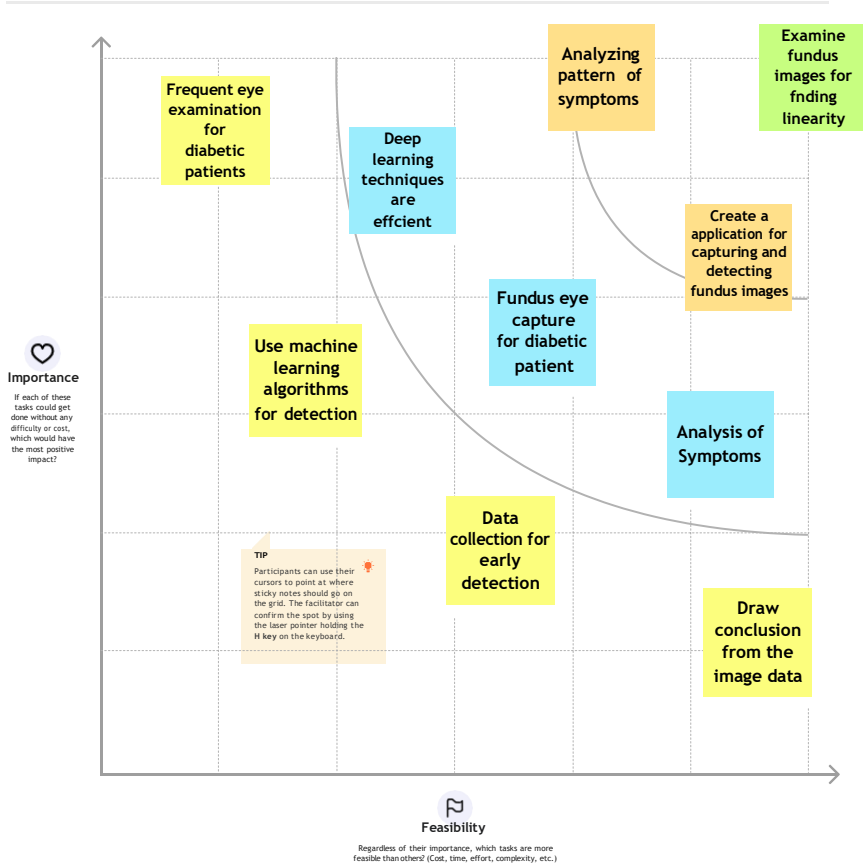
- Serious eye conditions needs immediate treatment
- close examination of diabetic patient
- Frequent eye examination for diabetic patients



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.

20 minutes



After you collaborate

You can export the mural as an image or pdf to share with members of your company who might find it helpful.

Quick add-ons



Share the mural
Share a view link to the mural with stakeholders to keep them in the loop about the outcomes of the session.



Export the mural
Export a copy of the mural as a PNG or PDF to attach to emails, include in slides, or save in your drive.

Keep moving forward



Strategy blueprint
Define the components of a new idea or strategy.

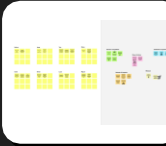


Customer experience journey map
Understand customer needs, motivations, and obstacles for an experience.



Strengths, weaknesses, opportunities & threats
Identify strengths, weaknesses, opportunities, and threats (SWOT) to develop a plan.

Share template feedback



Need some inspiration?

See a finished version of this template to kickstart your work.

Open example

