



Brainstorm & idea prioritization

This is a textbox...

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

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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

1

Define your problem statement

To decrease the mortality rate of the patients who are suffering from liver diseases by identifying the diseases at early stages.

5 minutes

PROBLEM

How might we predict the liver diseases at early stages?



Key rules of brainstorming

To run a smooth and productive session

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

2

Brainstorm

This is a textbox...

10 minutes

B.V SRAVAN KUMAR

GUI creation	Data set cleaning	Data set training
Performance evaluation	Testing the data	

B.AAKASH

Filling missing data	cleaning the data set	Feature selection
Using Supervised machine learning algorithm	analyse the performance	

B.SUDEEPTH

Collection of data	Extract categorical variables	Decision tree
Training the data	Testing the data	

CH.V.S.YASWANTH KUMAR

Pre-processing of data	Use SVM algorithm	Checking accuracy
Predict the result		

B.AAKASH

Get information of user	Data Pre-Processing	Use Classification algorithm
Performance metrics	Testing data	

3

Group ideas

This is a textbox...

20 minutes

Collection of data

Pre-Processing of data

Using classification algorithm such as SVM, DT, RF, LG etc..

Training the data set

Testing the data set

Evaluate the performance

4

Prioritize

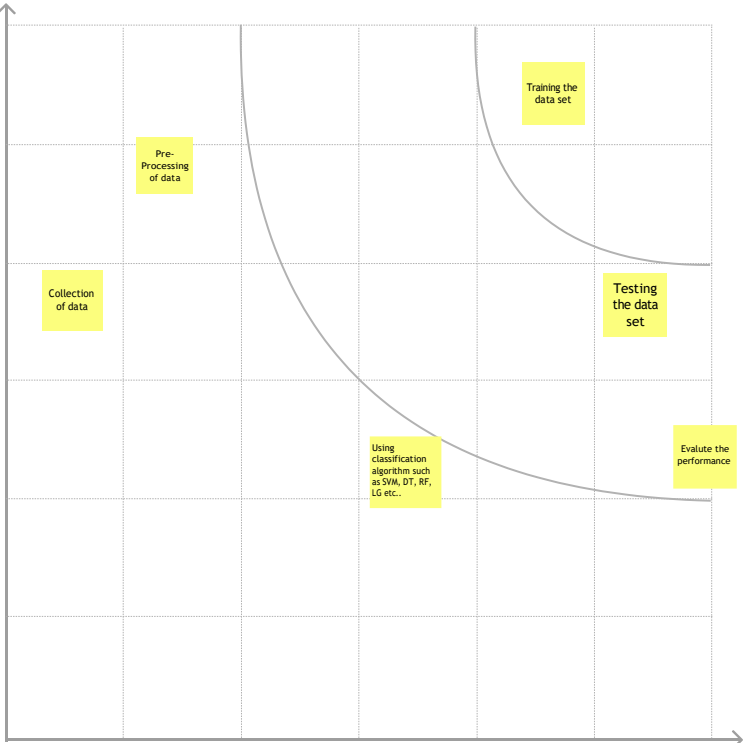
This is a textbox...

20 minutes



Importance

If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?



Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)



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.

Open the template



Customer experience journey map

Understand customer needs, motivations, and obstacles for an experience.

Open the template

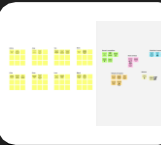


Strengths, weaknesses, opportunities & threats

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

Open the template

Share template feedback



Need some inspiration?

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

Open example

