



## 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  
2 hours to collaborate  
5-10 people recommended

10. Share template feedback

1

### 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

1 Team gathering

Before any should participate in the session and start a topic, there should be discussion on an initial idea.

2 Set the goal

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

3 Have fun to use the facilitation tools

Use the facilitation tools to help you in your brainstorming session.

4 Open session

2

### Define your problem statement

What problem are you trying to solve? Frame your problem as a how might the statement. This will be the focus of your brainstorming.

10 minutes

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1. Problem statement

1. Problem statement

3

### Brainstorm

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

10 minutes

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1. Problem statement

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### 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 larger than six sticky notes, try and split it up and break it into smaller sub-groups.

10 minutes

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1. Problem statement

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### Prioritize

You have shared all of the ideas on the same page about what's important moving forward. Place your ideas on the grid to determine which ideas are important and which are feasible.

10 minutes

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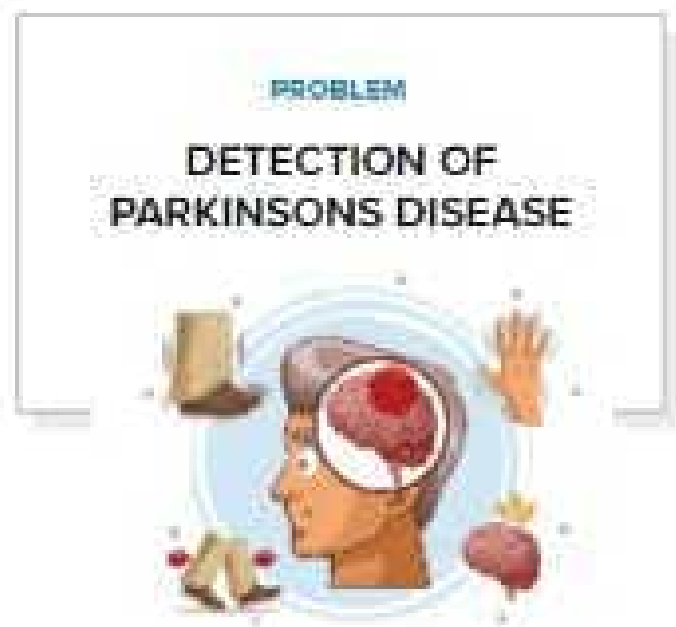
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## Define your problem statement

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

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2

## 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 (switch to sketch) icon to start drawing!

### SARANYA.S

search for appropriate datasets

Store the user information securely

can study the data of patients and their history to find out common patterns

Factors about the disease be analysed

Focus on developing symptoms

Acquire effective result with most earliest stage of disease

Provide the severity of parkinson

List out the symptoms

Case discussion

Need to data mine precisely

collect and organise the data

Analyse the patients medical history



### ROOBASHREE.S

create user friendly and appealing GUI for the users

Analyse behavioral changes of each user with affected ones

Examine the pre existing solutions

Go through various research papers

Need of accurate results

Develop a new dataset by examining existing datasets

Avoid Type II errors

Detail how to use the page

correlate between the symptoms

know the risk of disease

Information about conditiond that can develop into parkinson

validate and authenticate user properly

### SRIMATHI.S

### SWATHI.A

## 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 can break it up into smaller sub-groups.

⌚ 20 minutes

### DATASET COLLECTION

search for  
appropriate  
datasets

collect and  
organise  
the data

Need to  
data mine  
precisely

Develop a  
new dataset  
by examining  
existing  
datasets

### IDENTIFICATION OF CONDITION

List out  
the  
symptoms

Factors  
about the  
disease be  
analysed

Analyse  
behavioral  
changes of  
each user with  
affected ones

correlate  
between  
the  
symptoms

Focus on  
developing  
symptoms

### APPROACH TO ARRIVE AT SOLUTION

Analyse the  
patients  
medical  
history

can study the  
data of patients  
and their history  
to find out  
common  
patterns

Case  
discussion

Examine  
the pre  
existing  
solutions

Go through  
various  
research  
papers

### USER REQUIREMENTS

Provide  
the  
severity of  
parkinson

Detail how  
to use the  
page

create user  
friendly and  
appealing GUI  
for the users

know the  
risk of  
disease

information  
about  
conditions that  
can develop  
into parkinson

### IMPORTANT NEEDS TO ACHIEVE

Store the  
user  
information  
securely

Acquire  
effective result  
with most  
earliest stage  
of disease

Avoid  
Type II  
errors

Need of  
accurate  
results

validate and  
authenticate  
user  
properly

## 4

## 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.

🕒 30 minutes

