

#### 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**

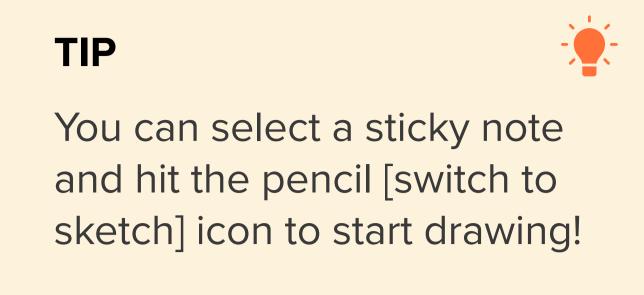
The goal is to accurately predict the Length of Stay for each patient on case by case basis so that the Hospitals can use this information for optimal resource allocation and better functioning. The length of stay is divided into 11 different classes ranging from 0-10 days to more than 100 days.



#### **Brainstorm**

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





## ABITHA.S

# With the help of a dashboard to visualize the data.

Collecting the Analytics, creating and analyzing records.

Improving our medical field by accurate datathe viruses.

Providing changing hospitality.

# KAVIYA DHARSHINI.G

## increasingly emphasize prediction and prevention over response and

treatment.

Improve the

Deliver real-time alerts to healthcare providers by analyzing health data at the

accuracy and at highest risk of

insight into their

## BAVISNI.R

appoinments.

## SHANMUGAVEL.B

# for future reference.

patients record.



### 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.

① 20 minutes

# TECHNICAL IDEAS..



IBM Cognos visualize the data.

accurate data-

driven forecasts

in real time for

changing

the historical determinig what

healthcare educes fraud security of

Collecting the analyzing over

# NON-TECHNICAL IDEAS.

Promote preventive

Clinical



#### 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

