1 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

To identify different diseases on plants by checking the symptoms shown on the leaves of the plant. Deep learning techniques are used to identify the diseases and suggest the precautions.

Key rules of brainstorming

To run an smooth and productive session

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

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!

Sri Saran K

- Use Deep Learning
- Collect Models Of disease.
- Collect Fertilizers details
- Instant Updates

Sathish Balaji M

- Use dataset for fertilizers recommmendation
- Using artificial intelligence
- Reduce the time taken for recognition
- Make the system consistent to any environment

Sabarinathan B

- Generate the accurate results
- Compatible to all type of leaves
- Use neural networks to properly recognize disease
- Use Recover options

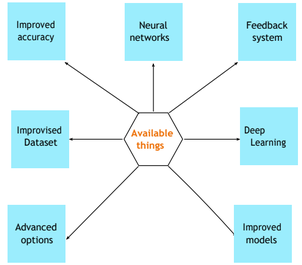
Sujith V P

- Feedback System
- Provide a simple user manual
- Generate output clearly
- Localization

3 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 and break it up into smaller sub-groups.

20 minutes



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.

20 minutes