

& 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



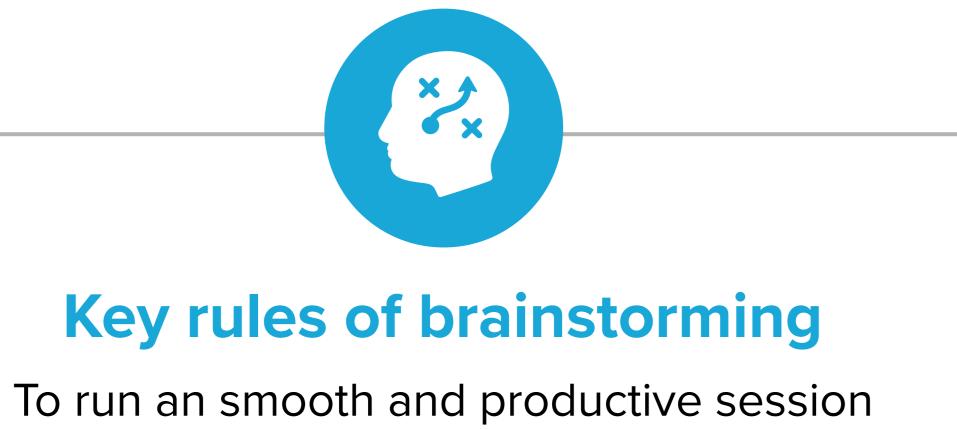
Define your problem statement

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

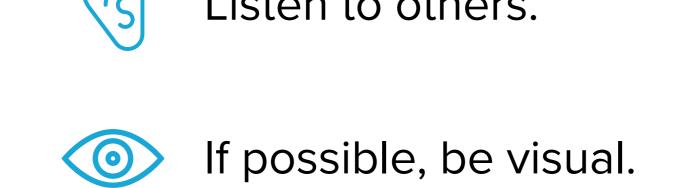
5 minutes

PROBLEM

How might the Biodiversity researcher Identify Different Species of Flora and Fauna In Some Wild Spaces For his Research



Encourage wild ideas.



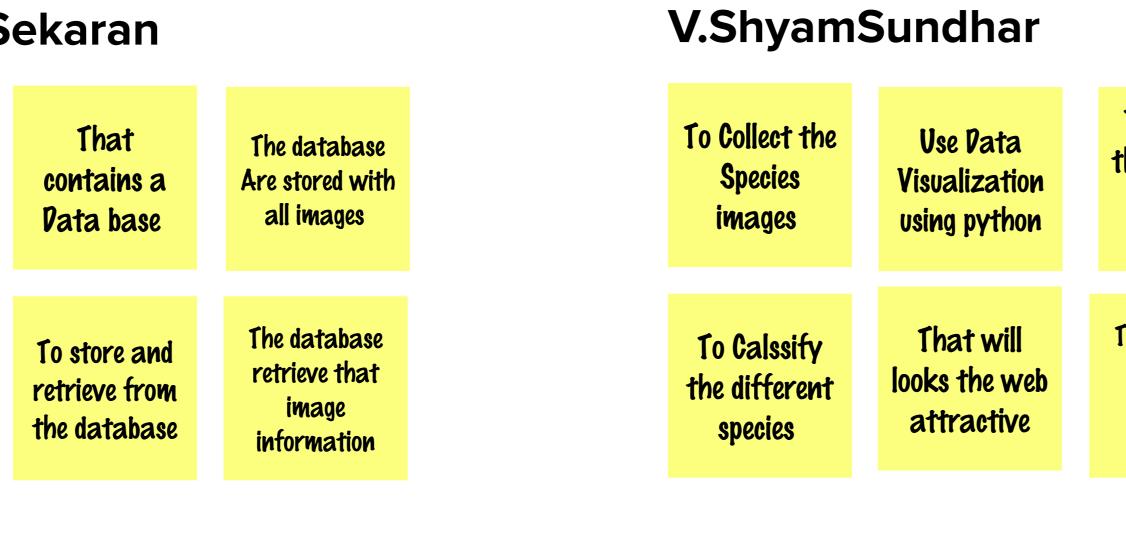
Brainstorm

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

① 10 minutes

B.Vasanth Kumar S.Vasanth Kumar

P.DhanaSekaran



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To collect the all the images	To make category	To collect the videos of Flora and faunt
Upload the videos of those	To huild web	To Calssify

To collect the all the images	To make category	videos (Flora av faun	
Upload the videos of those Species in Web	To build web	To Calssify that videos i categories	
To upload the information in form of label	To Petect the images in	To identify using object identification	

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.

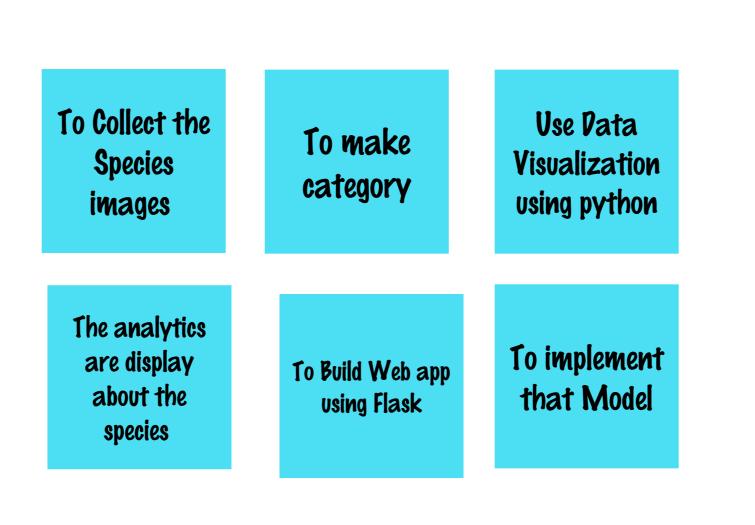
① 20 minutes



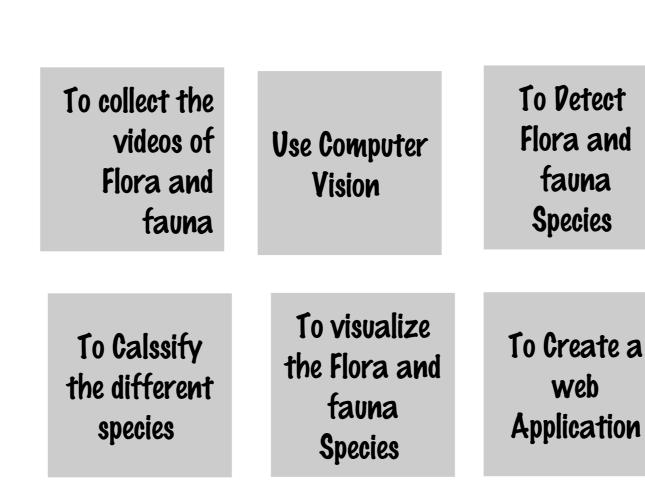
Category 5

Category 2

To Create a web Application	The database Are stored with all images	To Calssify the different species
To visualize the Flora and fauna Species	The analytics are display about the species	Use Image Classification



Category 3



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

