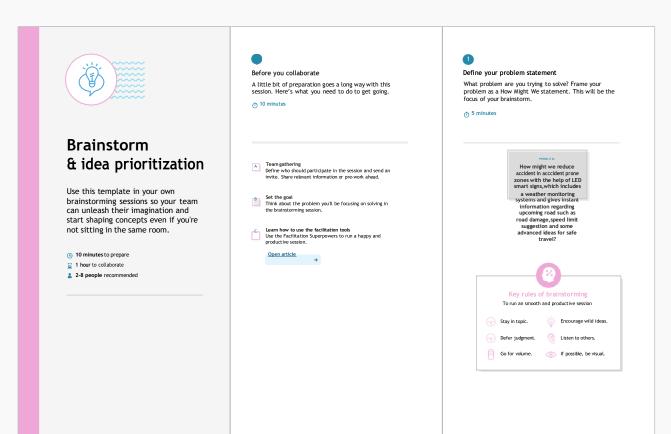
Ideation Phase Brainstorm and idea

Date	16 October 2022
Team ID	PNT2022TMID17377
Project Name	Project - Signs with Smart Connectivity for Better Road Safety
Maximum Marks	2 Marks





Brainstorm

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

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

Sudir

Suggests

speed

limit while

ather itoring

visible it helps in detecting temperature both internal

Smart

LEDsigns

are

Sunilkumar

Cost	
effecient	

advanced driver If vehicle speedis more than road speed limits assistance systems (ADAS) is than it expected to generate user

It alerts

aboutthe

upcoming

accident

It alerts the officials to nearest emergency servicecan reach there within

Vehicle system always collect vehicle vitals by built in

It works

perfectly

in

climatic

Venkatesh

technology system for monitoring, maintenance

it can provide Electronics real-time were always the information to prime sponsors the user about for an efficient no traffic the status of pathway and the

This aims to reduce accidents around traffic lights and reduce their violation too throughbetter real-time

All this helps toavoid breakdowns and, therefore, the

Sanjay Kumar

the fundamental	
data to	
guarantee road	
safety of the	
connected cars	
connected cars	

It gives instant informatio n on LED

reduces the number of accidents and improves 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 biggerthan six sticky notes, try and see if you and break it up into smaller sub-groups.

> Suggestion of nearby crowded places such as schools, colleges, hospit

it gives an accurate updateon weather monitoring which gives an idea for iot drivers in route finding and

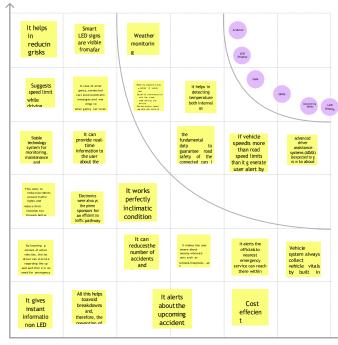
Speed limit suggestion by IOT based on environmental



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





Feasibil ity















