

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!

Person 1

Live stock Monitoring	Milk quality detection	smart drainage system
Hydroponics system using IoT	crop health monitoring	Soil quality detection

Person 2

smart irrigation	Rain water level detection	Nutrients monitoring
weather monitoring	ph level detection	water level indicator

Person 3

soil moisture level detection	smart fence	Water pipe fault detection
Feed monitoring	usage of other microcontrollers	usage of other coding languages

Person 4

Database of plants based on soil type	Database of plants based on weather	Database of plants based on season
Database of animals in farm	Database of milk quantity	Database on cost of feed

Person 5

Interfaces connection	Application development	Monitoring via app
Track the animals	Track the amount of feed	Easy fault monitoring