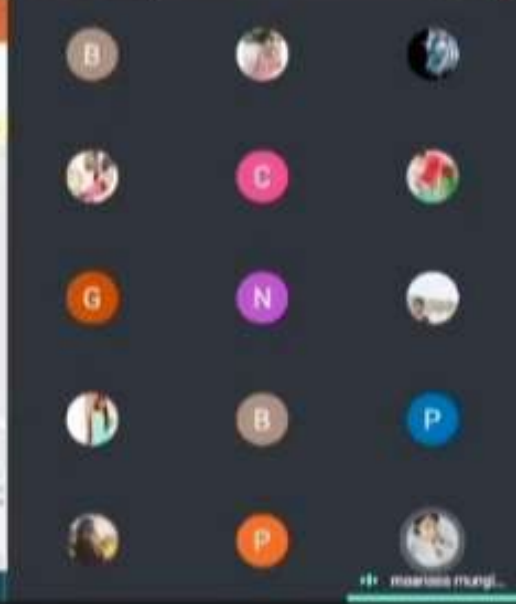


In case of suspicious activities, we can integrate these two accordingly.

Diagram illustrating the integration of two data sources:

- Shape of the running vehicle
- RFID address corresponding to the registration number
- Number Plate detected of the running vehicle
- Track the location of the vehicle

The diagram shows a horizontal timeline with four points marked with letters: 'A' (Shape of the running vehicle), 'B' (Number Plate detected of the running vehicle), 'C' (RFID address corresponding to the registration number), and 'D' (Track the location of the vehicle). Arrows point from the text labels to their respective points on the timeline.



Zoom meeting participant grid showing 17 participants represented by circular icons with initials or profile pictures.

- Participant 1: B
- Participant 2: Piyanka kati
- Participant 3: P
- Participant 4: C
- Participant 5: G
- Participant 6: N
- Participant 7: B
- Participant 8: P
- Participant 9: P
- Participant 10: P

Chandana is presenting Harika Polepalle and 24 more

SYSTEM MODEL-IMPLEMENTATION



Video grid showing participants: You, Bhavya Lokasani, Chandana, sai apama, maanasa mungimalla, Rasajna Kuchi.

Meeting details ^

Meeting controls: Mute, End Call, Screen Share.

Meeting controls: Turn on captions, Chandana is presenting.



TRAFFIC MANAGEMENT

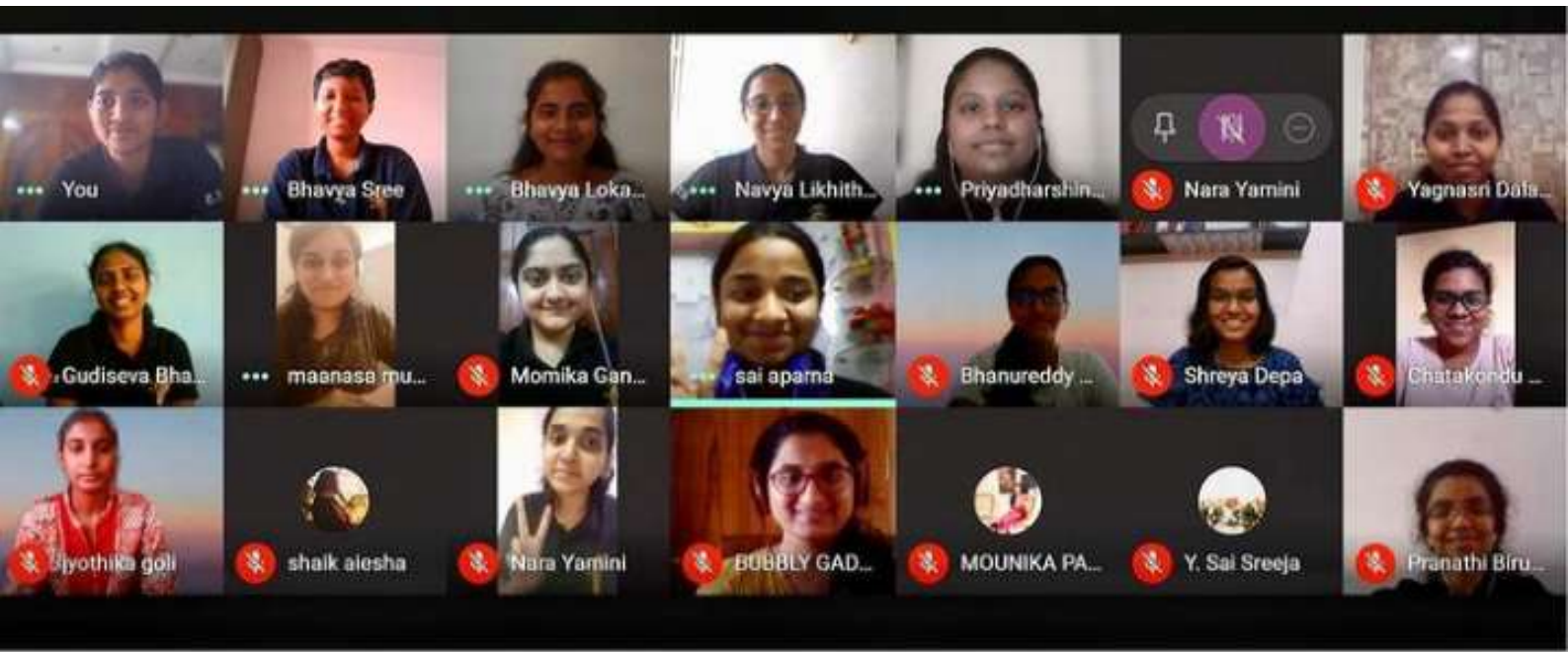
Find a presentation on Google Drive

[View slide](#)



Participant list showing avatars and initials for various attendees.

- Chakraborty, J...
- C
- B
- G
- N
- P
- Y
- P
- M



Meeting details ^

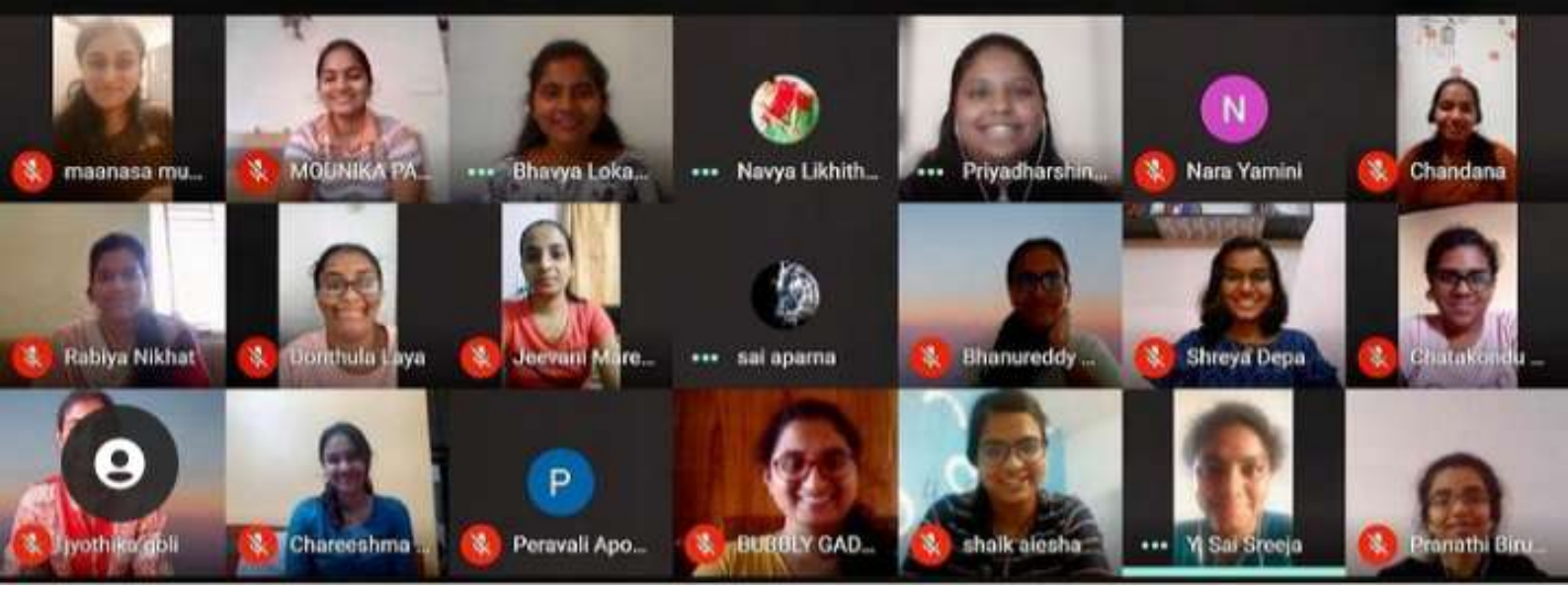


C Chareeshma Mitta... and 8 more

30 1:28 PM You

Y Yagnasri Dalawai and 7 more

30 1:30 PM You



Shreya Depa is presenting

Chandana and 24 more

11:24 AM

32

Meeting details

Turn on captions

Shreya Depa is presenting

The presentation slide titled "Crop suggestion" contains the following text:

- Step 1: The soil parameters like pH, moisture, temperature are read using sensors.
- Step 2: The parameters along with soil type are input to the model using a ML IT module.
- Step 3: Those parameters are compared with the existing data and a suitable crop is suggested using basic data analysis.
- Step 4: The suggestion is updated in the suggested crop section of the My Shree module.

The slide also features an image of a hand holding a pen over a document and several electronic components like a microcontroller board and sensors.

Kisaan ka kaam asaan

You can't remove this participant

Meeting details

Turn on captions

shaik alesha is presenting

The presentation slide titled "Kisaan ka kaam asaan" shows a user profile for "shikha" and a list of participants with their names and status (e.g., "Present", "Muted"). A notification bubble at the top of the slide reads "You can't remove this participant".

Bhanureddy Redyam is presenting

SRIVALI SARANYA GRA... and 26 more

10:44 AM

AMBULANCE STUCK IN TRAFFIC



Meeting details

Turn on captions

Bhanureddy Redyam is presenting

Participants: You, Chatakonda Jahnvi, Bhanureddy Redyam, saiparna, Gudiseva Bhavya Sr..., Iyothika goli

12:46 AM

Participants: You, Iyothika goli, MOUNIKA PAMARTI, Chatakonda Jahnvi, Bhanureddy Redyam, Peravali Apoerva, Jinty Swetha

Present now

Chandana is presenting Harika Polepalle and 24 more

SYSTEM MODEL-IMPLEMENTATION



Video grid showing participants: You, Bhavya Lokasani, Chandana, sai apama, maanasa mungimalla, Rasajna Kuchi.

Meeting details ^

Meeting controls: Mute, End Call, Screen Share.

Meeting controls: Turn on captions, Chandana is presenting.