



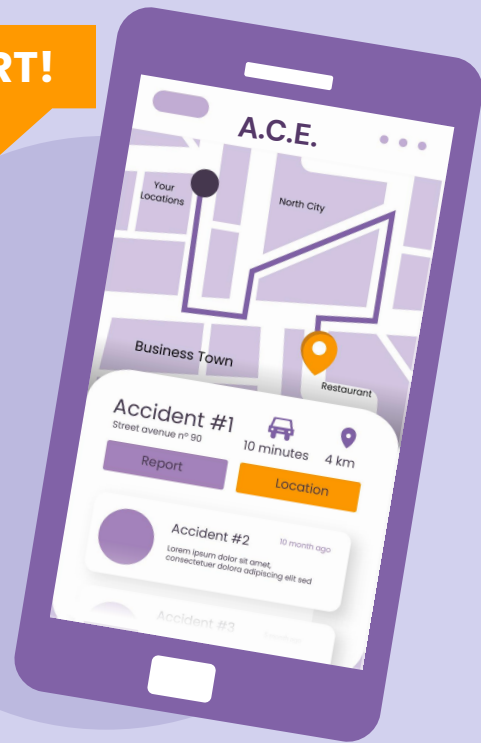
A.C.E

Accident Crash Detection Emergency System

India's Fastest Accident Alert Device:

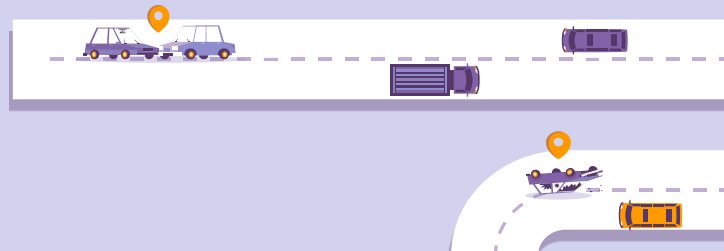
Your Safety, Swiftly Secured.

REPORT!



Introducing A.C.E

- A vital safety beacon with **India's fastest accident - detecting device** for immediate response.
- Alerts **emergency services** with **precise location** and **real-time accident images** within **few seconds**.
- **IoT & ML-based** predictive analytics to anticipate potential **accident hotspots** and **mitigate risks**.
- **Affordable Solutions** Under ₹1500: Innovating with **Budget-Friendly** Ideas for **Maximum Impact**



A.C.E.

Scalable



Affordable



Fastest Alert System



Nearby Accident Detection



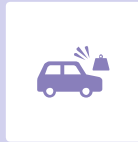
Check Vehicle Orientation



Self Accident Detection



SMS and mail based Alert System



Detect Accurate Location



A.C.E Website

[Home](#) [How to Use](#) [Camera Feed](#) [Map](#) [Report](#)

Traffic Protocols

Learn about safe driving practices, traffic rules, and how to stay safe on the road.

Understanding Traffic Protocols

Driving safely on the road requires more than just focusing on your own vehicle. Ace provides real-time guidance on traffic rules, regulations, and best practices to help you stay informed and safe while driving. By following proper traffic protocols, you can avoid accidents, ensure the safety of other road users, and create a safer environment for everyone.

Our system continuously monitors road conditions, offering insights and alerts on speed limits, traffic signs, and potential hazards. Whether you're navigating a crowded city street or a quiet highway, Ace keeps you up to date with all the necessary information.

Key Safety Features

- Real-time speed and traffic sign detection.
- Alerts for potential road hazards or unsafe conditions.
- Guidance on emergency stops and safe lane changes.
- Access to historical traffic data to plan your routes better.

Stay proactive on the road by adhering to these traffic protocols. With Ace, you're not just driving — you're driving smart and safe.

Camera Feed

Live feed or recorded videos from your Ace dash camera will appear here.

Welcome to the Ace Camera Feed

Here, you can access real-time footage or review recorded videos captured by your vehicle's camera system. Whether you're monitoring road conditions, ensuring safety, or reviewing past trips, Ace provides seamless access to your camera data.

Stay informed, stay safe, and make sure every journey is protected with Ace.

Map

View your current location on the map. Allow the system to access your location to show you real-time map data.



How to Use Ace

Here are the steps to use the Ace dash camera and alert system effectively.

1. Setting Up the Ace Dash Camera

After installing the Ace dash camera, connect it to your vehicle's power source. Ensure that the camera is positioned correctly for an optimal view of the road. Once powered on, the system will automatically start recording.

2. Accessing the Camera Feed

Use the "Camera Feed" section on your dashboard to view live footage or review recorded videos. You can stream footage directly from the Ace dashboard for real-time monitoring of your vehicle's surroundings.

3. Real-Time Alerts & Notifications

Ace provides real-time alerts for potential dangers on the road. To enable notifications, ensure that your device is connected to the Ace system. These alerts will notify you about traffic hazards, speed limits, and potential accidents.

4. Submitting a Report

In case of an incident, click the "Report" button on the dashboard. If you're not logged in, you'll be prompted to do so. After logging in, fill out the report form with details about the incident, and the system will process your report.

Your Profile

Full Name

Email

Phone Number

Address

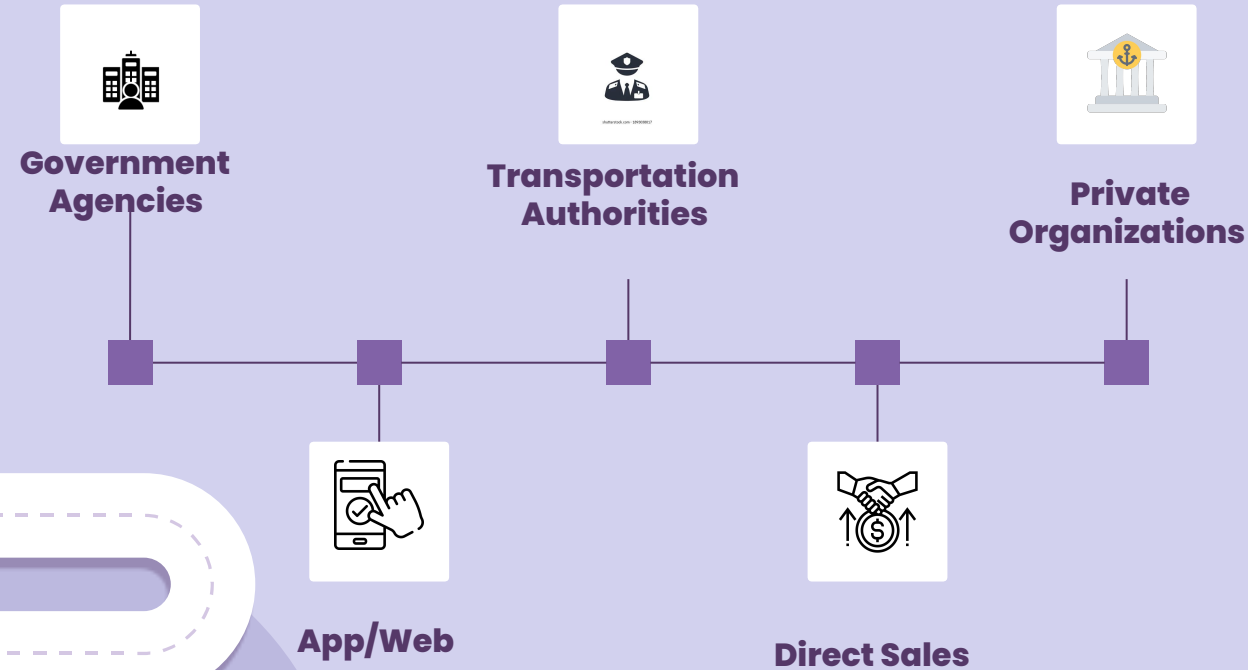
Aadhaar Number




Age

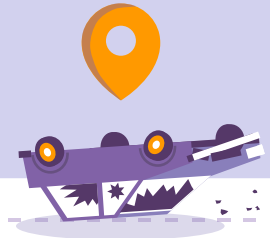
License Number

Business Model

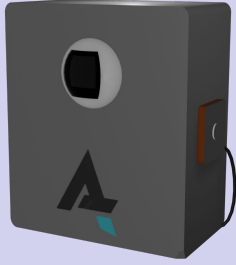
IMPACT



-  **Saves Lives by Help alert**
-  **Trustworthy & Affordable**
-  **Data Source For investigation Works as black box**



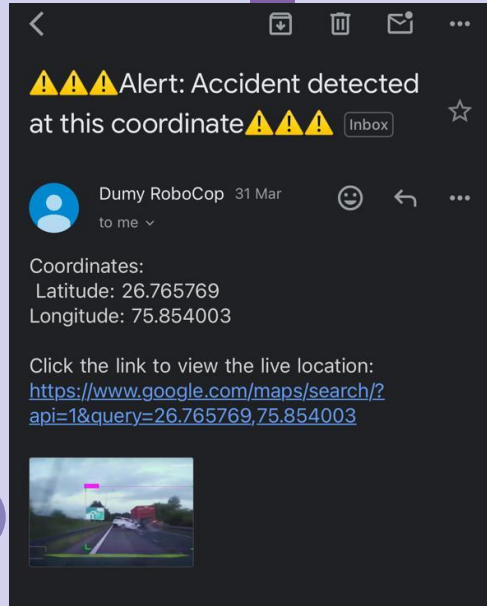
A.C.E at Innov8



A.C.E. 3d Model



A.C.E. Prototype



Alert Message by A.C.E.

A.C.E.
Visualization

