

bharath s

Using new technology such as smart traffic light and traffic control systems.

artificial intelligence.

the use of telematics and automotive technology can contribute to prevent and reduce the number of road related accidents and improve road safety.

use speed sensors, acoustic sensors

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wireless traffic signal post can be employed

speed violation notification and acknowledgment can be sent to user's mobile

flickering road signs using led lights grabs the attention of the drivers

object detector can be employed which reduces collision between vehicles

deepak s

Digital speed limit signs calm the traffic down by displaying the driver's current speed, and immediately notify them of the permitted speed limits in a particular area.

The new-age digital signs are extremely lightweight, portable, and compact, and as a result, they can be deployed fast at multiple locations.

They are made to offer a high-tech interactive way of showing speeds of the vehicles while creating a database simultaneously.

These hi-tech signs are equipped with a programmable flashing strobe to send an immediate alert to the speeding drivers

george j

Re inventing the Traffic Light. Square Traffic Lights. Countdown Traffic Lights.

Lighting Up the Path.

Smart Traffic Control. Local Smart Traffic Control. Wide Area Smart Traffic Control.

Where Telematics Fits In.