PROBLEM STATEMENT

DESCRIPTION: Develop a simple Microcontroller based system that can detect the drowsiness of  
drivers and can alert the driver

PROBLEM STATEMENT:

The objective of this project is to design and implement a microcontroller-based Driver Drowsiness Detection (DDD) System that effectively identifies signs of driver fatigue and issues timely alerts to ensure road safety. The system must employ accessible and cost-effective components, providing a reliable solution applicable to a wide range of vehicles.