

parking control system using Arduino Uno

Develop an Arduino Uno project for a parking control system

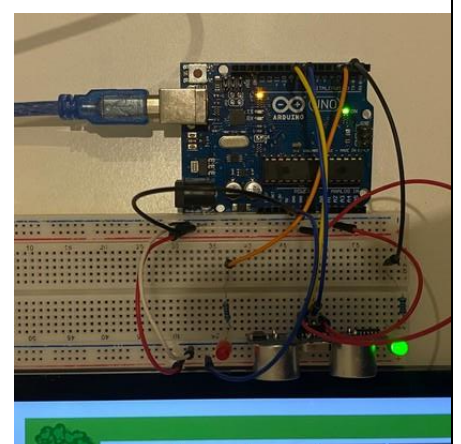
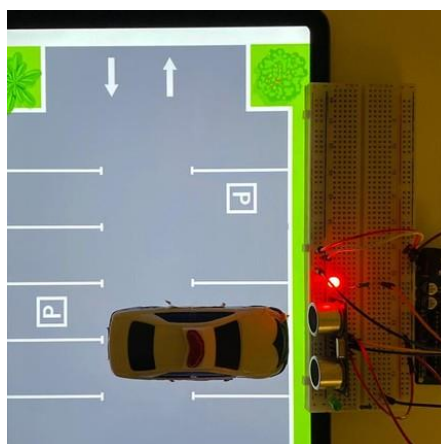
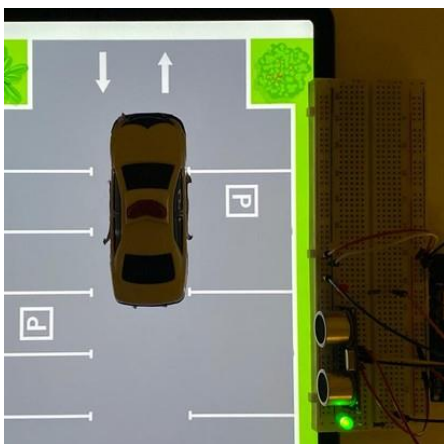
1. review

The Parking Guidance System offers a highly effective solution for managing parking within supervised areas. Our comprehensive ultrasonic parking guidance systems are specifically designed for stacked parking, corporate parks, and malls, and are customized to meet the unique requirements of each location. Our systems feature strategically spaced LEDs that enhance end-user convenience and streamline the parking process

2. component

This project comprises of uncomplicated components. The necessary materials include

- two LED lights.
- Ultrasonic sensor.
- Breadboard.
- Wires.
- Arduino UNO microcontroller.



the diagram

