Mindluster Platform

About the course Robotics and the Raspberry Pi

Raspberry Pi Humanoid Robot. Humanoid robots are growing in popularity and may have features such as ultrasonic distance sensing, wireless control, and obstacle avoidance. In this project, a Robotis Bioloid kit, distance sensor, and gyroscope are required .

Programming Category's Courses

Course Lesson(16)

Lesson 1 : **Raspberry pi with Python for Robotics Video Streaming Pi RC Car**

Lesson 2 : **Raspberry pi with Python for Robotics 1 Supplies Needed**

Lesson 3 : **Raspberry pi with Python for Robotics 2 Motor Control**

Lesson 4 : **Raspberry pi with Python for Robotics 3 Connecting 4 motors**

Lesson 5 : **Raspberry pi with Python for Robotics 4 Forward and Reverse Motors**

Lesson 6 : **Raspberry pi with Python for Robotics 5 Turning our car**

Lesson 7 : **Raspberry pi with Python for Robotics 6 Pivot RC Car**

Lesson 8 : **Raspberry pi with Python for Robotics 7 Adding User Control**

Lesson 9 : **Raspberry pi with Python for Robotics 8 Remote Control Car Driving**

Lesson 10 : **Raspberry pi with Python for Robotics 9 Adding HC SR04 Distance Sensor**

Lesson 11 : **Raspberry pi with Python for Robotics 10 Programming Distance Sensor HC SR04**

Lesson 12 : **Raspberry pi with Python for Robotics 11 Autopilot auto correct**

Lesson 13 : **Raspberry pi with Python for Robotics 12 Autonomous beginnings**

Lesson 14 : **Raspberry pi with Python for Robotics 13 Testing Autonomous Code**

Lesson 15 : **Raspberry Pi camera module streaming video to another computer**

Lesson 16 : **Raspberry Pi Camera Module Streaming to Browser**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django



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