Mindluster Platform

About the course Peripheral Interfacing Essentials

Peripheral Interfacing course in hindi, Explore techniques for connecting external devices to microcontrollers, expanding functionality, and enhancing electronic system capabilities.

Computer Science Category's Courses

Course Lesson(11)

Lesson 1 :
LCD Interfacing with ATmega32 LCDInterfacing AVRInterfacing AVRMicrocontroller ATmega32

Lesson 2 :
Keyboard Interfacing with ATmega32 Keyboard AVRInterfacing AVRMicrocontroller ATmega32

Lesson 3 :
LCD Interfacing and Programming with ATmega32 AVRMicrocontroller ATmega32 EngineeringFunda

Lesson 4 :
4 4 Keyboard Interfacing Programming in AVR Microcontroller KeyboardInterfacing LCDInterfacing

Lesson 5 :
Relay and Stepper Motor Basics in AVR Interfacing ATmega32 AVRMicrocontroller AVRInterfacing

Lesson 6 :
Stepper Motor Interfacing with ATmega32 and C Program ATmega32 AVRMicrocontroller AVRInterfacing

Lesson 7 : **DC Motor Basics ATmega32 AVRMicrocontroller AVRInterfacing**

Lesson 8 :
Fast PWM Mode for PWM wave generation in ATmega32 ATmega32 AVRMicrocontroller AVRInterfacing

Lesson 9 :
Phase Correct PWM mode for PWM wave generation ATmega32 AVRMicrocontroller AVRInterfacing

Lesson 10 :
Phase Correct PWM Mode for PWM wave generation ATmega32 AVRMicrocontroller AVRInterfacing

Lesson 11 : **DC Motor Interfacing and Programming ATmega32 AVRMicrocontroller AVRInterfacing**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort



for Business Contact
business@mindluster.com