

Mini Projects Using 8085 Microprocessor

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Mini Projects Using 8085 Microprocessor

Digital Tachometer using 8051 Microcontroller: Here we designed a simple non contact tachometer using microcontroller which can measure speed with an accuracy of 1 rev/sec.; Density Based Traffic Signal System using Microcontroller: In this system, we use IR sensors to measure the traffic density. We have to arrange one IR sensor for each road; these sensors always sense the traffic on that ...

100+ Microcontroller Based Mini Projects Ideas for ...

The SBC-85 is an open source 8085 based, expandable system with single board processor, backplane, and a growing number of support cards. Project Owner Contributor SBC-85 8085 Single Board Computer

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8085 Microprocessor Based Projects - Free Electronic ...

The MiniMax8085 project has been brewing for almost three years. Sometime in the spring of 2014 my kids and I visited local the surplus store, where my kids found some Intel 8000 series parts in the kids-fill-your-bucket area. Among these ICs were there: an 8085 CPU, an 8155 RAM with I/O ports and timer, a couple of 8255 PPIs, an 8282 latch, and some 27C128 UV EPROMs.

Minimal 8085 Single Board Computer - MiniMax8085 - Malinov ...

ELEVATOR CONTROL SYSTEM: - The hardware interfaced with 8255 ports will display the request key for each floor operation using LEDs. The movement of lift is also displayed through moving lights WATER LEVEL INDICATOR: - The hardware interfaced with...

What all projects can be made using 8085 microprocessor ...

Here we employ the microprocessor (Intel 8085) to handle the signaling, track changing and Continue reading → Project: Electrical, Electronics & Communication Projects Tags: Electronics , Microprocessor , Railway System

Microprocessor | ProjectAbstracts.com - Projects Ideas and ...

Can I have some topics for doing my mini project in 8085 Microprocessor..

Mini project in Microprocessor 8085?? | Yahoo Answers

This project is designed using normally-closed reed switches connected to doors and windows and additional passive infrared (PIR) motion sensors to detect movement of a burglar or an unwanted intruder in your home. This project is available at: Arduino Based GSM Home Security System. Microcontroller Projects: Locks Electronic Card Lock

Top 20 Microcontroller Projects | Microcontroller Project ...

At Eckovation you have published various articles to chose your best topic for your projects like IoT, Embedded system, IR sensors, PIC Microcontroller, Mini-projects and many more. Why not add one more in the list "Microcontroller Projects". I am sure you will be mesmerized when you go through this cool projects on the microprocessor.

Microprocessor Projects - Engineering

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The property of phototransistor is that whenever the IR ray focused on its base is obstructed, the microprocessor as per program burnt in EPROM which further control siren, telephone and cassette player. Circuit Description. The whole Project "8085-Microprocessor based security system" is divided into two main sections i.e. Hardware and ...

Microprocessor based home security ... - Electronics Project

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Mini Projects Using 8085 Microprocessor - Maharashtra

As the microcontroller based mini projects are of low cost and can be implemented in less period, most of the students prefer this controller-based mini-projects to improve their knowledge with innovative ideas. A Microcontroller is built internally with some special functional features and is programmed by using Embedded C language.

Microcontroller based Mini Projects for Engineering Students

This website is a compendium of 8085 projects made by undergraduate students of Electronics and Communication Engineering (ECE) Division of the Netaji Subhas Institute of Technology (NSIT), as part of their microprocessor laboratory course. The microprocessor laboratory course (EC316) complements the microprocessor theory course (EC311) at NSIT.

8085 Projects : The Compendium - Home to 8085 Projects by ...

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microprocessor and microcontroller mini project using 8085

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