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Bangladesh Journal of Medical Physics Vol. 4, No.1, 2011 DESIGN AND DEVELOPMENT OF A MICROCONTROLLER BASED PORTABLE ECG MONITOR Nahian Rahman1, A K M Bodhuzzaman, A Raihan Abir, K Siddique-e Rabbani Department of Biomedical Physics & Technology, University of Dhaka, Dhaka, Bangladesh 1 Dept of Mechanical Engineering, BUET, Dhaka, Bangladesh email: nahiian@yahoo.com, nipun1207@gmail.com ...

Design and development of microcontroller based electronic ...
Check out the Microcontroller Booth Demos with our Infineon colleagues from Embedded World 2019 in Nuremberg, Germany. The demos give you insights into the functions of 32-Bit Microcontroller based on TriCore™ and ARM Cortex™.

32-bit Industrial Microcontroller based on ARM® Cortex®-M ...
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Embedded Adventures
Teensy USB Development Board The Teensy is a complete USB-based microcontroller development system, in a very small footprint, capable of implementing many types of projects. All programming is done via the USB port.

Teensy USB Development Board - PJRC: Electronic Projects
Real-time Monitoring of Human Heartbeat Microcontroller Based Realtime Programmable Multichannel Controller Using Pc Microcontroller projects to make life easier for the blind

List of Microcontroller based Projects Topics: Projects Q ...
Password Based Door Lock System using 8051 Microcontroller is a simple project where a secure password will act as a door unlocking system. Traditional lock systems using mechanical lock and key mechanism are being replaced by new advanced techniques of locking system.

Password Based Door Lock System using 8051 Microcontroller

FLORA - Wearable electronic platform: Arduino-compatible ...
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PIC Microcontroller Projects Tutorials Compilers Programmers
One of the interesting parts in building the Line Follower Robot is; you could start it with a very simple version by using just two transistors with the LED

Build Your Own Microcontroller Based PID Control Line ...
Description . To get started developing with this LaunchPad: Step 1: Buy the cc1310 LaunchPad Step 2: Download the cc13x0 SDK Step 3: Take the CC13x0 SimpleLink Academy trainings The SimpleLink™ Sub-1 GHz CC1310 wireless microcontroller (MCU) LaunchPad™ development kit is the first LaunchPad kit with a Sub-1 GHz radio, which offers long-range connectivity, combined with a 32-bit ARM ...

LAUNCHXL-CC1310 SimpleLink™ Sub-1 GHz CC1310 ... - TI.com
Open-source electronic prototyping platform enabling users to create interactive electronic objects.
Arduino - Home
History. The Arduino project was started at the Interaction Design Institute Ivrea (IDII) in Ivrea, Italy. At that time, the students used a BASIC Stamp microcontroller at a cost of $50, a considerable expense for many students. In 2003 Hernando Barragán created the development platform Wiring as a Master's thesis project at IDII, under the supervision of Massimo Banzi and Casey Reas.

Arduino - Wikipedia
Bluetooth Controlled Electronic Home Appliances Circuit Principle. In this project, a Bluetooth module is interfaced to 8051 Microcontroller. This Bluetooth Module receives the commands from the Android application that is installed on the Android device, using wireless communication (Bluetooth Technology).

Bluetooth Controlled Electronic Home Appliances
A microcontroller (MCU for microcontroller unit, or UC for µ-controller) is a small computer on a single integrated circuit. In modern terminology, it is similar to, but less sophisticated than, a system on a chip (SoC); an SoC may include a microcontroller as one of its components. A microcontroller contains one or more CPUs (processor cores) along with memory and programmable input/output ...

Microcontroller - Wikipedia
Check out the Microcontroller Booth Demos with our Infineon colleagues from Embedded World 2019 in Nuremberg, Germany. The demos give you insights into the functions of 32-Bit Microcontroller based on TriCore™ and ARM Cortex™.

32-bit TriCore™ Microcontroller - Infineon Technologies
Blog Entry Powering Your Microcontroller’s Base Project February 28, 2009 by rwb, under Electronics. A good power supply is an essential subject to the microcontroller’s base project; it’s like a heart that gives a life to our microcontroller.

Powering Your Microcontroller’s Base Project | ermicroblog
CPT offers a wide range of services. CPT offers services ranging from overall custom electronic product design, to prototyping and sub-contract manufacturing management of the finished product.

CPT - creativelpower.com.au
A simple latching high side soft power switch toggles ON and OFF microcontroller based products and instruments, including single board computers and raspberry pi or arduino boards. A short button press applies power, a subsequent press initiates orderly shutdown under control of the microcontroller, and a long button press forces power-down.

Push Button ON-OFF Toggle Switch and Latching Power ...
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