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# PROJECTS WITH MICROCONTROLLERS AND PICC



## Synopsis

This is a compendium of 17 chapters on projects that I have experienced with the PIC12F675, PIC16F88 and PIC16F887 microcontrollers; and LCD Display 16 x 2, LM35, Thermistor, HC05, SRF05, PIR Motion Sensor, MQ-7, HC-05, 24LC256, TLP434A and RLP434 modules. Here you will find interesting prototypes from PIR Motion Sensor, Sensor LPG with MQ-2 Infrared and RF transmitters and the design of a Vehicle Micro Robot controlled by Bluetooth. You can get more information about the contents of this book on the next

links: <http://hubpages.com/@guillengap> <http://guillengap.blogspot.mx/>

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