

# CT HACKERSPACE PROUDLY PRESENTS

# Electronics Workshop

Hosted by NoiseBridge's Mitch Altman

*Mitch Altman is a San Francisco based hacker/ inventor and one of the founding members of the hackerspace Noisebridge.*

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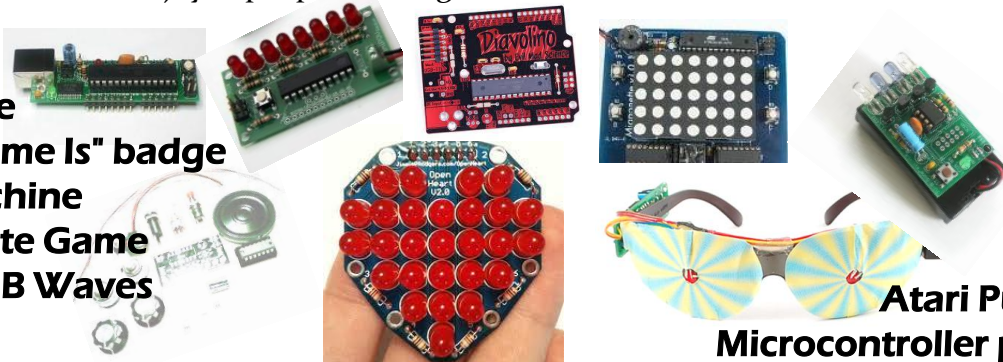


## July 19<sup>th</sup> 6pm-9pm

Mitch has taught thousands of people to solder and make cool things with microcontrollers in his workshops at hacker spaces, hacker conferences and schools almost everywhere.

If you have ever had any curiosity about making something with electronics, then please join us. *Anyone and everyone* can learn to make cool things. It's fun ..And easy! You can learn to make something cool with electronics in one workshop, and take your project home with you! Mitch's workshops have been enjoyed people of all ages\*

- \* TV-B-Gone
- \* "Hi My Name Is" badge
- \* Brain Machine
- \* Mignonette Game
- \* Trippy RGB Waves
- \* LEDcube



- \* MiniPOV
- \* BoArduino
- \* Diavolino
- \* OpenHeart
- \* Atari Punk Console
- \* Microcontroller programmer

## Cost: Instruction is Free!

If you use any kits, reimbursement for kit price is requested



[ConnecticutHackerspace.com/  
mitch-altman-workshop](http://ConnecticutHackerspace.com/mitch-altman-workshop)



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\*Children are also welcome, however the level of interaction by participants under 18 can only be determined by the participant's guardian. Kits range from \$10 and up!