

# Arduino Woman

## Tenaya Hurst

Wearable Technology and Arduino kits  
925-878-5351 [www.ArduinoWoman.com](http://www.ArduinoWoman.com)

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Indiana University Bloomington B.A.  
Theatre & Drama, Geology, Anthropology



Arduino Woman was founded at the Tech Museum of Innovation in San Jose on March 16<sup>th</sup> 2013. Tenaya Hurst, a lab instructor at the Tech, discovered Arduino and the world will never be the same again. She now works for the Tech Museum, the Tech Summer Camps, Arduino and Linino produced by dog hunter.

Tenaya now provides comprehensive workshops in Wearable Technology and normal Arduino. Please contact her for scheduling and view her public online calendar at <http://www.localeendar.com/public/ArduinoWoman>

For a Wearable Technology workshop, Tenaya will bring her kits priced at \$15, \$20, \$25, and \$40. These are for the coin cell battery operated Lilypad with on/off switch. Tenaya also provides workshop kits for the programmable Lilypad starting at \$40. Also provided: fabric, regular thread, chalk, alligator clips, pens, paper, fabric glue, as well as more show & tell wearable technology.

Arduino workshops can be held in any location. Students are encouraged to bring their own laptop and work in pairs. Tenaya provides kits with an Arduino microcontroller or Linino microcontroller, USB cable, breadboard, jumper wires, and all components used in the workshop. Kit items are also available for purchase.

