	PyLadies San Diego Demo/Project Night
pyladies	Tuesday, October 29, 2013
	Generous thanks to our sponsor: **Qualcomm Institute**

Helpful Resources and Links

- Python
  - [PyLadies Demo/Project Night - PyLadies San Diego (San Diego , CA) - Meetup](#)
    - [Qualcomm Institute](#)
  - [PyLadies – Women Who Love Coding in Python](#)
    - [Code of Conduct](#)
    - [Resources](#)
  - [Python Programming Language – Official Website](#)
    - [Python Software Foundation](#)
  - [PyCon 2014 in Montréal | April 9th – April 17th](#)
    - [Call For Proposals | PyCon 2014 in Montréal](#)
  - [San Diego Python User Group Website](#)
    - [San Diego Python Users Group (San Diego , CA) - Meetup](#)

- OpenHatch and Open Source Comes to Campus
  - [OpenHatch - Community tools for free and open source software](#)
    - [OpenHatch - Open source training missions](#)
    - [OpenHatch - Volunteer opportunities in free and open source software](#)
    - [Get involved - OpenHatch wiki](#)
    - [The OpenHatch blog](#)
  - [Open Source Comes to Campus](#)
    - [Past events -- Open Source Comes to Campus](#)
    - [What we teach -- Open Source Comes to Campus](#)

- Outreach - San Diego
  - [San Diego CSTA](#)
  - [CSTA - ACM - About Our Members (Joining is Free)](#)
  - [The Hour of Code 2013 and Computer Science Education Week](#)
  - [SDSC Education - Fostering Cyberinfrastructure in Learning and Instruction](#)
  - [Welcome to TeacherTECH! | SDSC TeacherTECH](#)
  - [Computational Science Education News](#)
  - [XSEDE | Education & Outreach Blog](#)

- Raspberry Pi
  - [Raspberry Pi | An ARM GNU/Linux box for $25. Take a byte!](#)
    - [About us | Raspberry Pi](#)
    - [Quick start guide | Raspberry Pi](#)
    - [Downloads | Raspberry Pi](#)

Helpful Resources and Links

- ○ The MagPi
  - ■ Issues | The MagPi
  - ■ Articles | The MagPi
  - ■ https://ex.ploit.ws/themagpi/The-MagPi-issue-1-en.pdf
- ○ limor fried - ladyada.net
- ○ Adafruit Industries, Unique & fun DIY electronics and kits
  - ■ Adafruit Learning System
  - ■ Overview | Creepy Face Tracking Portrait | Adafruit Learning System