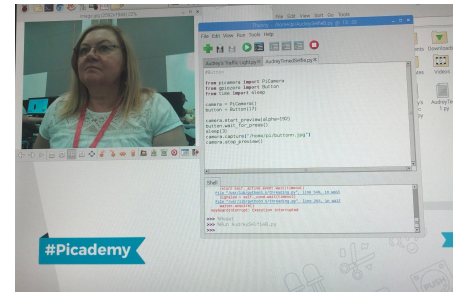


Raspberry Pi and Getting Started:

1. Start off with a bit of reading and think about how to use within your learning community.
 - a. Essential Read: <http://bit.ly/MagPiEss>
 - b. Introduce to Raspberry Pi to Your Community: <http://bit.ly/RPiComm>
 - c. Getting Started with Raspberry Pi: <http://bit.ly/RaspBPiStart>
 - d. Raspberry Pi Downloads: <https://www.raspberrypi.org/downloads/>
2. Look at what components you have readily available, i.e. monitors, tablets, keyboards, and mice.
3. Order Parts Pack to get started at: <http://rpf.io/partspack>
4. Find SD Card Image here to use Scratch and Python for coding Raspberry Pi at: <http://rpf.io/picademyimage>
5. Find Projects here: <https://projects.raspberrypi.org/en/>
 - a. Physical Computing and Raspberry Pi LED Module: <http://bit.ly/RaspPiLEDs>
 - b. Picademy Project Pointers: <http://bit.ly/RaspPiPtPointers>



Quick links & resources

| | |
|--|--|
| Picademy presentations pack | rpf.io/picademyimage |
| Picademy parts pack | rpf.io/partspack |
| Picademy SD card image | rpf.io/picademyimage |
| Raspberry Pi projects | rpf.io/projects |
| Raspberry Pi online courses | rpf.io/trainonline |
| Hello World magazine | helloworld.raspberrypi.org |
| Code Club | codeclubworld.org |
| CoderDojo | coderdojo.com |
| Digital Making Curriculum | rpf.io/curriculum |
| RCE directory | rpf.io/rcedirectory |
| RCE Google+ community | rpf.io/rcegroup |
| Educator Workshop Guide | rpf.io/workshopguide |

