Project Areas

- Three areas: Machine Learning, Webapps, Robotics

- Logistics
  - Groups of 2
  - New partner or old partner

- Process
  - Wed 8:45 – 10:00: three depth lectures
  - Wed 10:15 – 11:30: project open house
  - Wed 1pm: deadline for google form

What are you thoughts at the moment?

This is totally non-binding …

A. Leaning towards machine learning
B. Leaning towards webapps
C. Leaning towards robotics
D. Any one of them are fine with me
E. I'm still pretty much undecided

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PROFILE   **PORTFOLIO**   CONNECTIONS

Overview

7 Entries   **8** Skills   **18** Connections

Skills

Search April's skills... 🔍

Arduino 101   2

C / C++ Programming   1

Green Screen   1

JES   1
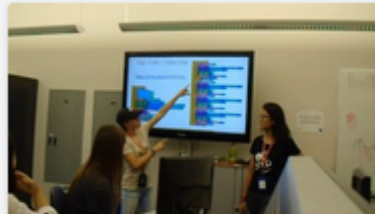
Raspberry Pi   1

Teamwork   1

Showing 6 of 8 skills   SEE MORE

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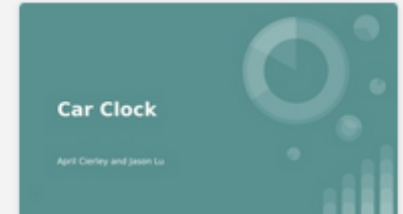### AppInventor - Jessica and April - Koala

UCSD COSMOS 2017

Other

♡   ⤴

Image Processing : Underwater

Utilizing Jython, we took images off a greenscreen and transferred them to one image.

Other

♡   ⤴

Car Clock
April Cerley and Jason Lu

Arduino 101 Project : Runaway Alarm Clock

We mobilized an arduino 101 board and made it into a "car" alarm clock, featuring the idea of having...

Other

♡   ⤴

Phalangeal Controlled Page Traversal System