

The background of the slide features a large, stylized Raspberry Pi logo. The logo is composed of a green circuit board pattern forming a triangular shape, with a red raspberry fruit and two green leaves in the center. The text "Riverside Raspberry Pi" is overlaid on the upper part of the logo.

Riverside Raspberry Pi

02/08/20

MVUSD STEAM Unity Expo

Event information:

2020 MVUSD STEAM Unity Expo (3rd Annual) hosted by MVUSD STEAM

Saturday, February 8, 2020 at 7:30 AM – 12 PM
Vista del Lago High School (Moreno Valley, California)
Moreno Valley, California 92551

Moreno Valley Unified School District is excited to announce STEAM Unity Expo 2020 for students, parents, educators, and the community.

The purpose of this STEAM Expo is to develop “STEAM Understanding” and “STEAM Identity” amongst our students, teachers, and parents/community and to promote STEAM College Majors and STEAM Careers.

Click Here for Registration bit.ly/MVUSD2020	Suprintendent of Schools Dr. Martinrex Kedziora	 MORENO VALLEY UNIFIED SCHOOL DISTRICT "INSPIRING ACHIEVEMENT"
SATURDAY, FEBRUARY 8, 2020 7:30 AM-1:00 PM	Vista del Lago High School 15150 Lasselle Street Moreno Valley CA 92551	Board of Education Jesús M. Holguin President Cleveland Johnson Vice President Marsha Locke, Ed.D. Clerk Susan Smith Member Darrell Peeden Member
		
STEAM Activity Booths FREE Breakfast & Lunch* (*guaranteed only if preregistered)	 	

Riverside Raspberry Pi's booth:

Two 6" tables

RivRPI participants:

Scott Marcell, Sam Coleman

John Sheehan, Brian Blasjo



Riverside Raspberry Pi's projects:

Marquee light strip

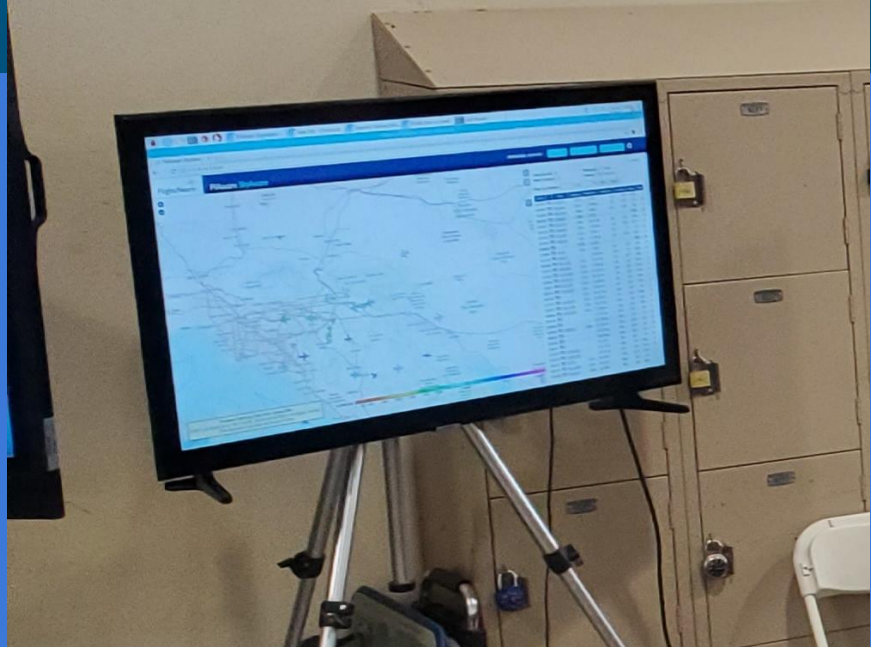


Riverside Raspberry Pi's projects:

Flight Tracker

Special thanks to:

- Jerry for supplying the 42" LCD TV and
- Scott for making VESA to tripod adaptor used to show the Flight Tracker



Riverside Raspberry Pi's projects:

Pikea table



Riverside Raspberry Pi's projects:

Retro gaming box



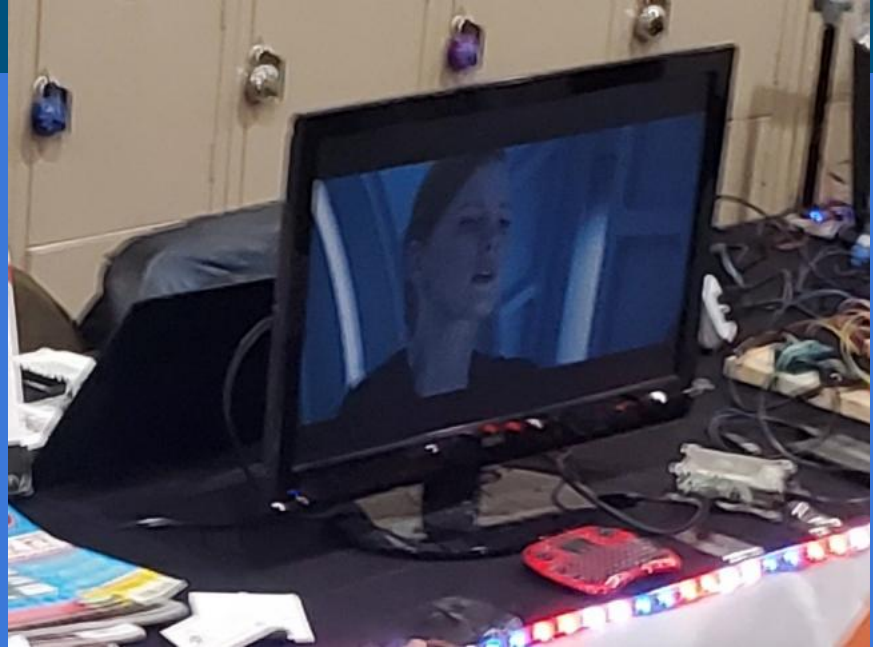
Riverside Raspberry Pi's projects:

Face tracker (Computer Vision)



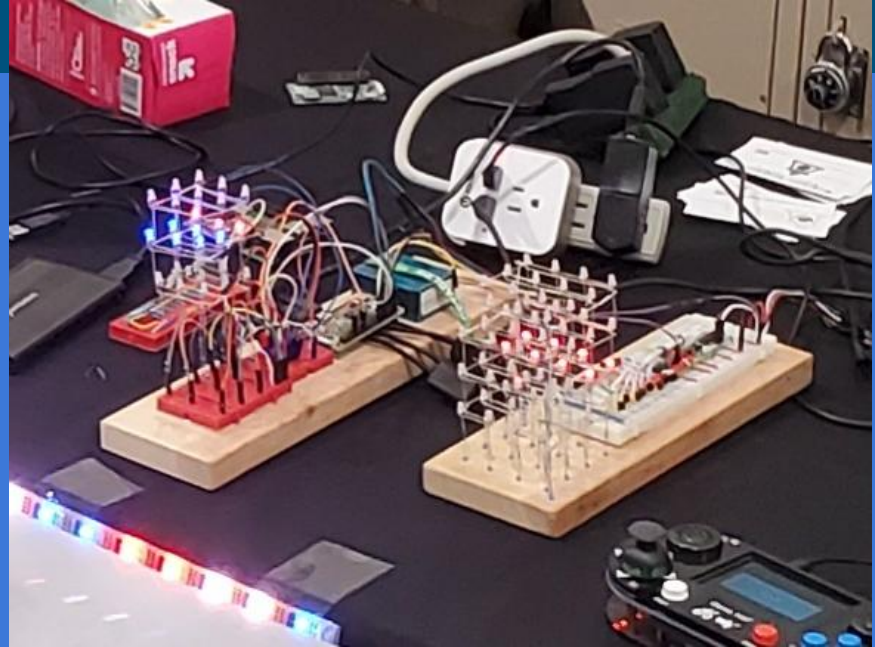
Riverside Raspberry Pi's projects:

KODI media player



Riverside Raspberry Pi's projects:

3x3 & 4x4 LED Matrices

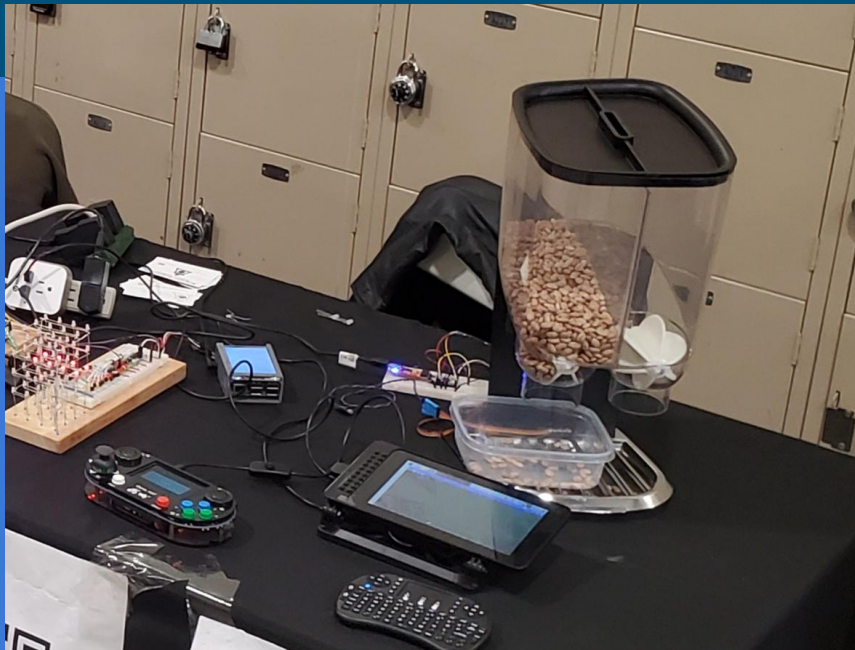


Riverside Raspberry Pi's projects:

Handheld gaming console

Portable touch screen Pi
running Minecraft

Petfeeder



Other interesting projects/booths:

Cardboard Marble game



Other interesting projects/booths:

Virtual Air Hockey table



Other interesting projects/booths:

Giant Drone





Riverside Raspberry Pi

02/10/20

MVUSD STEAM Unity Expo



End

