

# Inland Empire Python User Group (IEPUG)



03/20/18 meeting

# IEPUG intro

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- who we are
- don't feel you need to stay the whole time



## Sponsors:

Thanks to Riverside I/O & Excite for hosting our meetings

<http://www.riverside.io/en>: co-working space in downtown Riverside

<https://exciteriverside.org/>: a unique tech business acceleration program: created in collaboration between business leaders, the City and County of Riverside, and the University of California Riverside

# Event review:

## Riverside Raspberry Jam (Saturday 3/3/18)

### Tweets:

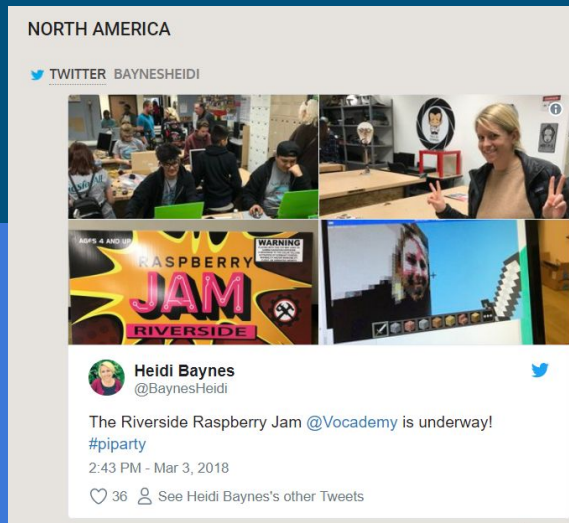
- <https://twitter.com/BaynesHeidi/status/970052029216210945>
- <https://twitter.com/EdCoachSarah/status/970115987906248704>

### Review:

<https://www.raspberrypi.org/blog/big-birthday-weekend-2018-roundup/>

### Photos:

<https://www.meetup.com/Riverside-Raspberry/photos/28651132/469007806/>



# Event review:

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## ARCADE EXPO 4.0 – MARCH 16-18, 2018

- 1100+ arcade & pinball games, all on free-play!
- in Banning, CA

<http://www.arcadeexpo.com/>

<http://www.museumofpinball.org/events/arcade-expo-4-0-march-16-18-2018/>

# Event Review:

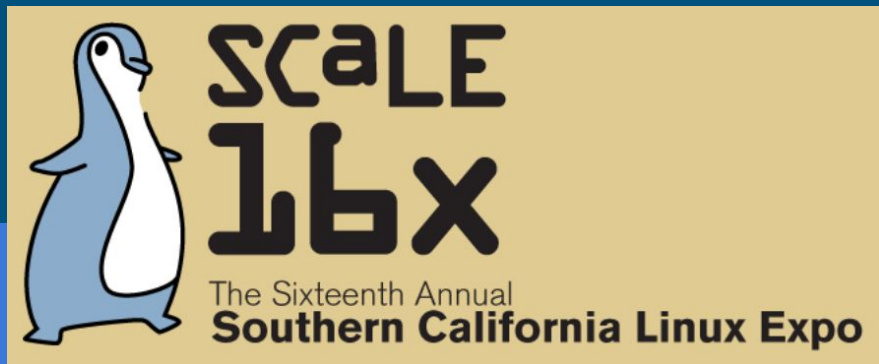
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Scale 16x

Pasadena Convention Center

March 8 - 11, 2018

<https://www.socallinuxexpo.org/scale/16x>

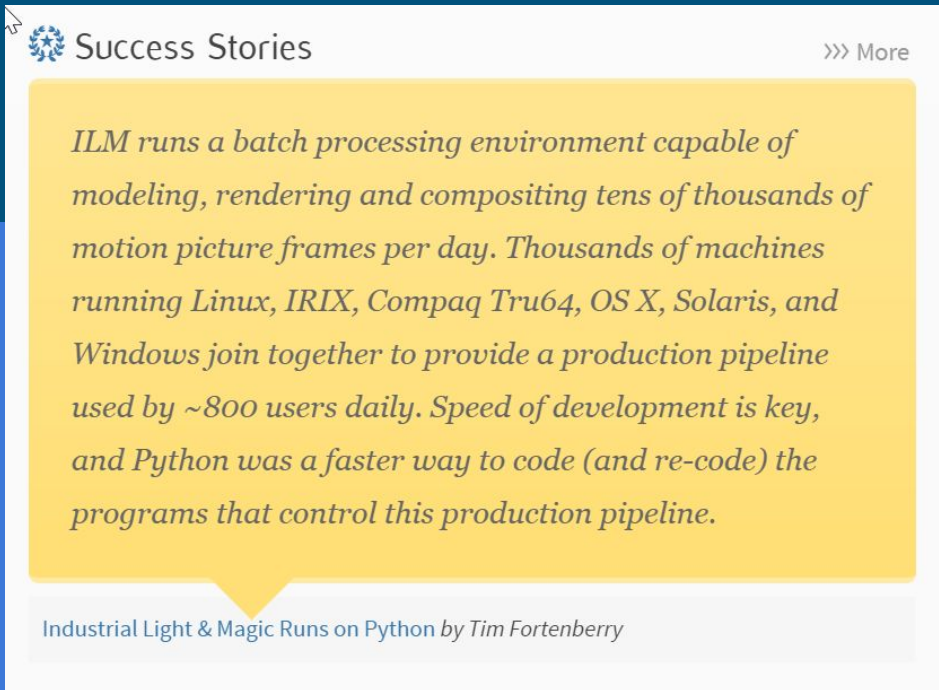



# Interesting items:

ILM uses Python to control their production pipeline

*Speed of development is key,  
and Python was a faster way to  
code (and re-code) the programs  
that control this production pipeline.*

<https://www.python.org/success-stories/>

A screenshot of a 'Success Stories' page from the Python website. The page has a white background with a blue header. The header contains the Python logo, the text 'Success Stories', and a link '>>> More'. Below the header is a large yellow speech bubble containing a quote about ILM's production pipeline. At the bottom of the speech bubble is the text 'Industrial Light & Magic Runs on Python by Tim Fortenberry'.

 Success Stories >>> More

*ILM runs a batch processing environment capable of modeling, rendering and compositing tens of thousands of motion picture frames per day. Thousands of machines running Linux, IRIX, Compaq Tru64, OS X, Solaris, and Windows join together to provide a production pipeline used by ~800 users daily. Speed of development is key, and Python was a faster way to code (and re-code) the programs that control this production pipeline.*

Industrial Light & Magic Runs on Python by Tim Fortenberry

# Interesting items:

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Python.org has relaunched their job board:  
<https://www.python.org/jobs/>



## Jobs

Looking for work or have a Python related position that you're trying to hire for? Our **relaunched community-run job board** is the place to go.

[jobs.python.org](https://www.python.org/jobs/)

# Meeting notes:

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Slide decks will now be posted to IEPUG's GitHub account

Learning Python: <https://docs.python.org/3/tutorial/index.html>

Automate the Boring Stuff with Python: Practical Programming for Total Beginners

<https://www.amazon.com/Automate-Boring-Stuff-Python-Programming/dp/1593275994>

SpeechRecognition 3.8.1

<https://pypi.python.org/pypi/SpeechRecognition/>

Using Python with Visual Studio/Visual Studio Code:

<https://docs.microsoft.com/en-us/visualstudio/python/installing-python-support-in-visual-studio>

<https://code.visualstudio.com/docs/python/python-tutorial>



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