

start: **09:00** end: **10:30**

Len: 01:30:00 id: 848

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Panel Discussion: So You Wanna Run a Tech Conference.

Catherine Devlin, Eric Floehr, Brian Costlow, Raymond Chandler, Jason Green, Jason Myers

Panel Discussion: So You Wanna Run a Tech Conference.

Catherine Devlin, Eric Floehr, Brian Costlow, Raymond Chandler, Jason Greer

start: **10:30** end: **11:30**

Len: 01:00:00 id: 844

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Getting Python All Up in Your Mobile with Kivy

Ben Rousch

Getting Python All Up in Your Mobile with Kivy

Ben Rousch

start: 11:30

end: 12:30

Len: 01:00:00

id: 844

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Introduction to Pandas

Jason Myers

Introduction to Pandas

Jason Myers

start: **14:00** end: **15:00**

Len: 01:00:00 id: 846

set page 4 of 42

A gentle introduction to asyncio

Brian Costlow

A gentle introduction to asyncio

Brian Costlow

start: **15:00** end: **16:00**

Len: 01:00:00 id: 846

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Pushy Postgres and Python

Daniel Rocco

Pushy Postgres and Python

Daniel Rocco

start: **16:00** end: **17:00**

Len: 01:00:00 id: 847

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Postgres with Python inside and out: PL/Python

Josh Williams

Postgres with Python inside and out: PL/Python

Josh Williams

start: **17:00** end: **18:00**

Len: 01:00:00 id: 848

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Functional programming in Python with PyToolz

Erik Welch

Functional programming in Python with PyToolz

Erik Welch

start: 18:00

end: 19:00

Len: 01:00:00

id: 848

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Lightning talks

Lightning talks

start: **10:30** end: **11:30**

Len: 01:00:00 id: 844

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Make API Calls Wicked Fast with Redis

Lindsey Brockman

Make API Calls Wicked Fast with Redis

Lindsey Brockman

start: **11:30** end: **12:30**

Len: 01:00:00 id: 845

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A Python Script to Replace a DOS Batch File Adventure

Craig Lang

A Python Script to Replace a DOS Batch File Adventure

Craig Lang

start: **14:00** end: **15:00**

Len: 01:00:00 id: 845

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Python for the Class of 2023

Amy Flatt

Python for the Class of 2023

Amy Flatt

start: **15:00** end: **16:00**

Len: 01:00:00 id: 846

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Using the Shapely Package for the Care and Feeding of your 2-D Spatial Data

Alison Alvarez

Using the Shapely Package for the Care and Feeding of your 2-D Spatial Data

Alison Alvarez

start: **16:00** end: **17:00**

Len: 01:00:00 id: 847

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Analyzing social media data with Python

Fletcher Heisler

Analyzing social media data with Python

Fletcher Heisler

start: **17:00** end: **18:00**

Len: 01:00:00 id: 848

set page 14 of 42

Making and taking phone calls with octothorpe

Matt Behrens

Making and taking phone calls with octothorpe

Matt Behrens

start: **10:30** end: **12:30**

Len: 02:00:00 id: 844

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Scalable provisioning and deployment with Ansible

Morgan Reece Phillips

Scalable provisioning and deployment with Ansible

Morgan Reece Phillips

start: **14:00** end: **16:00**

Len: 02:00:00 id: 846

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Docker 101: Meet the portable future (tutorial)

Andrew T. Baker

Docker 101: Meet the portable future (tutorial)

Andrew T. Baker

start: **16:00**

end: **17:00**

Len: 01:00:00

id: 847

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Introduction to Celery

Caleb Smith

Introduction to Celery

Caleb Smith

start: **17:00**

end: **18:00**

Len: 01:00:00

id: 848

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A new default web stack

Simon Willison

A new default web stack

Simon Willison

start: **10:30** end: **12:30**

Len: 02:00:00 id: 844

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Learn Python TDD Style with Python Koans

Greg Malcolm

Learn Python TDD Style with Python Koans

Greg Malcolm

start: **14:00** end: **15:00**

Len: 01:00:00 id: 848

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Watch your Python script with strace

Brandon Rhodes

Watch your Python script with strace

Brandon Rhodes

start: **15:00** end: **16:00**

Len: 01:00:00 id: 848

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So you think you can PDB?

Clayton Parker

So you think you can PDB?

Clayton Parker

start: **16:00** end: **18:00**

Len: 02:00:00 id: 847

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Solving the Heat Equation in Python!

Melvyn Ian Drag

Solving the Heat Equation in Python!

Melvyn Ian Drag

start: **12:00** end: **13:00**

Len: 01:00:00 id: 845

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Using ZMQ for Fun and Profit

David Blewett

Using ZMQ for Fun and Profit

David Blewett

start: **13:00**

end: **14:00**

Len: 01:00:00

id: 845

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Five Ounce Racer - Revving Up Pinewood Derby Software in Python

Matt McElheny

Five Ounce Racer - Revving Up Pinewood Derby Software in Python

Matt McElheny

start: **14:00** end: **15:00**

Len: 01:00:00 id: 846

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The Clean Architecture in Python

Brandon Rhodes

The Clean Architecture in Python

Brandon Rhodes

start: **15:00**

end: **16:00**

Len: 01:00:00

id: 846

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Painting on a Distributed Canvas: An Advanced Guide to Celery Workflows

David Gouldin

Painting on a Distributed Canvas: An Advanced Guide to Celery Workflows

David Gouldin

start: **16:00** end: **17:00**

Len: 01:00:00 id: 847

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Recognizing Speech in Python

Anoop Hallur

Recognizing Speech in Python

Anoop Hallur

start: **17:00** end: **18:00**

Len: 01:00:00 id: 848

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Lightning talks, swag giveaways, and closing.

Lightning talks, swag giveaways, and closing.

start: **12:00** end: **13:00**

Len: 01:00:00 id: 845

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The Quest for the Pocket-Sized Python

Christopher Neugebauer

The Quest for the Pocket-Sized Python

Christopher Neugebauer

start: **13:00** end: **14:00**

Len: 01:00:00 id: 845

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Creating Bomb-Proof Data Importers

Daniel Lindsley

Creating Bomb-Proof Data Importers

Daniel Lindsley

start: **14:00** end: **15:00**

Len: 01:00:00 id: 845

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Bobo, a web framework that's easy to learn and remember

Jim Fulton

Bobo, a web framework that's easy to learn and remember

Jim Fulton

start: 15:00

end: 16:00

Len: 01:00:00

id: 846

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Diversity in Tech

Cayci Gorlitsky

Diversity in Tech

Cayci Gorlitsky

start: **16:00** end: **17:00**

Len: 01:00:00 id: 847

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Machine learning the hard way -- a story about ponies

Nathan Taggart

Machine learning the hard way -- a story about ponies

Nathan Taggart

start: 12:00

end: 13:00

Len: 01:00:00

id: 845

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Warming up to Graphs

Brad Montgomery

Warming up to Graphs

Brad Montgomery

start: **13:00** end: **14:00**

Len: 01:00:00 id: 845

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Implementing Celery, Lessons Learned

Michael Robellard

Implementing Celery, Lessons Learned

Michael Robellard

start: **14:00** end: **15:00**

Len: 01:00:00 id: 846

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Python, Hardware, Networks and your toolbox for Interactive Art.

Issac Kelly

Python, Hardware, Networks and your toolbox for Interactive Art.

Issac Kelly

start: **15:00**

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Len: 01:00:00

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Djangular

Matt Camilli

Djangular

Matt Camilli

start: **16:00** end: **17:00**

Len: 01:00:00 id: 847

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Building Web APIs with Flask-RESTful

Sam Kimbrel

Building Web APIs with Flask-RESTful

Sam Kimbrel

start: **12:00**

end: **14:00**

Len: 02:00:00

id: 845

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HOWTO: Teach Python to Read

Douglas Starnes

HOWTO: Teach Python to Read

Douglas Starnes

start: **14:00**end: **15:00**

Len: 01:00:00

id: 846

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Digging into Abstract Syntax Trees for analyzing and modifying Python programs

Adam Haney

Digging into Abstract Syntax Trees for analyzing and modifying Python program

Adam Haney

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Len: 01:00:00 id: 847

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Configman - the grand unified theorem of configuration

K Lars Lohn

Configman - the grand unified theorem of configuration

K Lars Lohn

start: **16:00** end: **17:00**

Len: 01:00:00 id: 847

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Software Radio with CTypes

Thomas Winningham

Software Radio with CTypes

Thomas Winningham