

start: **09:26**

end: **09:46**

Len: 00:20:00

id: 230

set page 1 of 29

ZenIRCBot and the Art of Pub/Sub

Wraithan

ZenIRCBot and the Art of Pub/Sub

# Wraithan

start: **09:45**    end: **10:25**    Len: 00:40:00    id: 230

set page 2 of 29

Mighty Messaging Patterns

Brock Whitten

# Mighty Messaging Patterns

# Brock Whitten

start: 10:23

end: 10:43

Len: 00:20:00

id: 231

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Let's Make Music!

Matthew Lyon

# Let's Make Music!

# Matthew Lyon

start: 10:46

end: 11:26

Len: 00:40:00 id: 231

set page 4 of 29

beep boop

James Halliday

beep boop

James Halliday

start: **11:43** end: **12:23**

Len: 00:40:00 id: 231

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Realtime Hardware with Node.js

Emily Rose

Realtime Hardware with Node.js

**Emily Rose**

start: **13:23**

end: **13:43**

Len: 00:20:00

id: 231

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Hands On Realtime Text Analytics

J Chris Anderson

Hands On Realtime Text Analytics

# J Chris Anderson

start: **13:48**    end: **14:08**

Len: 00:20:00    id: 231

set page 7 of 29

Implementing Git in JavaScript & the Browser

Chris Dickinson

Implementing Git in JavaScript & the Browser

# Chris Dickinson

start: **14:04**    end: **14:44**

Len: 00:40:00    id: 231:

set page 8 of 29

An Introduction to Functional Reactive Programming

Chris Meiklejohn

An Introduction to Functional Reactive Programming

# Chris Meiklejohn

start: **14:37**    end: **14:57**

Len: 00:20:00    id: 231

set page 9 of 29

Thursday Lightning Talks

# Thursday Lightning Talks

start: **14:59** end: **15:19**

Len: 00:20:00 id: 231

set page 10 of 29

Programming with a Purpose

Jason Denizac

# Programming with a Purpose

# Jason Denizac

start: **15:24** end: **15:44**

Len: 00:20:00 id: 231

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Optimizing Single-Page Javascript Websites for SEO

Hannah Fouasnon

Optimizing Single-Page Javascript Websites for SEO

# Hannah Fouasno

start: **15:40**    end: **16:00**

Len: 00:20:00    id: 231

set page 12 of 29

Introducing NodeSecurity.io

Adam Baldwin

# Introducing NodeSecurity.io

# Adam Baldwin

start: **16:20**    end: **16:40**

Len: 00:20:00    id: 232

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Azure for the non-Microsoft Person - How and Why?

Scott Hanselman

Azure for the non-Microsoft Person - How and Why?

# Scott Hanselman

start: **16:40**    end: **17:00**

Len: 00:20:00    id: 232

set page 14 of 29

Intro to Sails.js

Mike McNeil

# Intro to Sails.js

# Mike McNeil

start: 17:00

end: 17:20

Len: 00:20:00

id: 232

set page 15 of 29

Put a Sensor On It!

Adam Ulvi

# Put a Sensor On It!

# Adam Ulvi

start: **17:20** end: **18:00**

Len: 00:40:00 id: 232

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Teaching Robots to See with JavaScript

Peter Braden

Teaching Robots to See with JavaScript

# Peter Braden

start: **09:00** end: **09:20**

Len: 00:20:00 id: 232

set page 17 of 29

Module Driven Development

Thorsten Lorenz

# Module Driven Development

# Thorsten Lorenz

start: 09:20

end: 10:00

Len: 00:40:00

id: 232

set page 18 of 29

Minecraft.js

Max Ogden

# Minecraft.js

# Max Ogden

start: **10:10**    end: **10:30**

Len: 00:20:00    id: 232

set page 19 of 29

Building a Multiplayer World for Pillow Pets

Charlie Key

Building a Multiplayer World for Pillow Pets

# Charlie Key

start: **10:30**    end: **11:10**

Len: 00:40:00    id: 232

set page 20 of 29

My Sensors Love Node.js

Ward Cunningham

# My Sensors Love Node.js

# Ward Cunningham

start: **11:30** end: **12:10**

Len: 00:40:00 id: 232

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Building a Computer In Your Browser

Zach Babb

Building a Computer In Your Browser

# Zach Babb

start: 13:10

end: 13:50

Len: 00:40:00

id: 232

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Friday Lightning Talks

# Friday Lightning Talks

start: 13:50

end: 14:30

Len: 00:40:00

id: 233

set page 23 of 29

Know Your Environment

Jerry Sievert

# Know Your Environmen

# Jerry Sievert

start: **14:15**    end: **14:35**

Len: 00:20:00    id: 233

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Do as I say, not as I do: Node in the real world

Forrest Norvell

Do as I say, not as I do: Node in the real world

# Forrest Norvell

start: 14:45

end: 15:00

Len: 00:15:00

id: 234

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Ship It!

Horse and Unicorn

# Ship It!

# Horse and Unicorn

start: **15:00**    end: **15:20**

Len: 00:20:00    id: 233

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Handling Errors with Cluster and Domains

Paul A Jungwirth

Handling Errors with Cluster and Domains

# Paul A Jungwirth

start: **15:20**    end: **15:40**    Len: 00:20:00    id: 233

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Punching Rocks: Bloody knuckling my way through rock climbing and learning to code

Tracy Abrahms

Punching Rocks: Bloody knuckling my way through rock climbing and learning

# Tracy Abrahms

start: **15:40** end: **16:00**

Len: 00:20:00 id: 233

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Clustering Node.js on OpenShift

Ryan Jarvinen

Clustering Node.js on OpenShift

# Ryan Jarvinen

start: **16:00**    end: **16:20**

Len: 00:20:00    id: 233

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Jive Purposeful Places SDK - A NodeJS Bromance

Aron Racho

Jive Purposeful Places SDK - A NodeJS Bromance

# Aron Racho