

IoT Devfest 2019 Schedule (version 0.99.1)

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	Amphitheater (150)	201	202	203	204	205	206/207	Art Room		
	8:00 AM	Registration/Light Breakfast								
	9:00 AM	Important Announcements, Giveaways using @IoTDevfest and #iotdevfest Justin Ribero and James Cha								
Morning Block	9:30 AM	Bringing intelligence to edge devices Alessandro Grande	InterLoRatic: Build a GPS tracker - Long range IoT (one session only!) Steve Lacy Jason Goldberger		Microchip AVR - IoT and Google Cloud IoT Core Dave Smith Daniel Hou Toni Klopfenstein	Google Assistant and Google Home Minis Mark Scheel	Project Things - Mozilla and IoT (one session only) Flaki	Mesh 101 with Argon by Particle Chris Turvey Roy Tokeshi	Making a future proof IoT project by leveraging technology that is here to stay Lars Knudsen	
	10:00 AM	DevOps + IoT + Security: No Secrets Diana Rodriguez								
	10:30 AM	Leveraging Containers and Container Platforms for IoT Veer Muchandi								
	11:00 AM	Tracking Low Energy Bluetooth Devices Dave Poortvliet								
	11:30 AM	Lunch								
1st Afternoon Block	12:30 PM	Running C# on my Table Saw Ben Brandt	Hands on IoT with Arduino Sandeep Mistry Don Coleman Rod Biresch	Low Power IoT nodes with Mbed and LoRaWAN Alessandro Grande Rex St. John Jan Jonboom	Microchip AVR - IoT and Google Cloud IoT Core Dave Smith Daniel Hou Toni Klopfenstein	Google Assistant and Google Home Minis Mark Scheel	Intro to Rust: From CLI to Embedded. Guest starring Tomu Jacob Rosenthal	Cell Tower Wardriving and Other Shenanigans with Cellular IoT Moheeb Zara Ben Strahan Drew Alden	Making a future proof IoT project by leveraging technology that is here to stay Lars Knudsen	
	1:00 PM	Interfacing Android Things with an Arduino: Real-World Experience and Observations Timothy J. Salo								
	1:30 PM	Fun Automation Pipelines with Things ON THE INTERNET! Lukas Ruebbelke								
	2:00 PM	How to bring your IoT prototype to Production Macy Kuang								
		30 Minute Snack Break - Go talk to people! This is your chance!								
2nd Afternoon Block	3:00 PM	From the Cloud to the Edge with Google Dave Smith	Hands on IoT with Arduino Sandeep Mistry Don Coleman Rod Biresch	Low Power IoT nodes with Mbed and LoRaWAN Alessandro Grande Rex St. John Jan Jonboom	Clouduboy - JavaScript games on Microcontrollers (one session only) Flaki	Cell Tower Wardriving and Other Shenanigans with Cellular IoT Moheeb Zara Ben Strahan Drew Alden	Intro to Rust: From CLI to Embedded. Guest starring Tomu Jacob Rosenthal	Mesh 101 with Argon by Particle Chris Turvey Roy Tokeshi		
	3:30 PM	IoT and Google Assistant - Building a Voice Controlled IoT Device Daniel Myers								
	4:00 PM	Bridging the Web and the Physical World Kenneth Christiansen								
	4:30 PM	WebAssembly & Things Luis Montes								
	5:00 PM	IoT Devfest speaker panel - Questions on twitter @iotdevfest #panel Justin Ribero - Moderator								
	5:45 PM	Closing remarks								
	6:00 PM	(un-official) Adjurn								