



	Central Park West (201)	Central Park East (81)	Radio City (48)	Music Box (46)	Winter Garden (46)	Broadway (30)	Belasco (20)	Majestic (18)	Marquis (18)	New Amsterdam (18)	Gershwin (14)
8:00am-8:30am	Breakfast										
8:30am-9:00am	Opening Session										
9:00am-9:15am	Break										
9:15am-10:15am	Developing Great Web APIs Architectures with ASP.NET Core 2.1 Chris Woodruff	Minimal Viable Architecture - Lessons from Google and eBay Randy Shoup	Programming the Ethereum Blockchain John Zablocki	Google Home powered by Containers, Machine Learning and .NET on Google Cloud Mete Atamel	Deep Learning like a Viking: Building Convolutional Neural Networks with Keras Guy Roysse	DevOps vs SRE: Competing Standards or Friends? Seth Vargo	The Future of Chat Bots: Training from Conversation Data Szymon Rozga	PowerShell For Developers Doug Finke	Leadership Mindset: Transform Passion and Purpose into Successful Performance Nomi Bachar	Ultimate Office 365 workflow provider : Microsoft Flow Kushan Lahiru Perera	Regular Expressions Zero to Hero Avi Farah
10:15am-10:30am	Break										
10:30am-11:30am	Demystifying Microservice Architecture Miguel A Castro	What's new in Entity Framework Core 2.1? Chris Woodruff	Creating Awesome Chat Bots with the Bot Framework and C# Andy Schwam	.NET Core 2.1 in Production Steve Ognibene	APIs Exposed! Layla Porter	Website Security for Web Developers: What You Need to Know Mitchel Sellers	Rapid Prototyping and Operationalization of Cloud Solutions Dustin Gallegos	How to add a simple question and answer chat bot to your application, no coding required Chris Miller	Building Services with gRPC, Docker and Go Martin Kess	Robotics, Climate Change & The African American Urban Crisis Alvin Belle Rogers	Hitchhiker's guide to Benchmark.NET Anuroopa Shenoy
LUNCH 11:30am-12:45pm	Serverless Application Development with MongoDB Stitch MongoDB Michael Lynn	Introduction to Face Processing with Computer Vision TopTal Gabriel Bianconi	TBD Cloudbees speaker TBD								
12:45pm-1:45pm	.NET Core: What you need to know Erik Noren	Enterprise Project Architecture with ASP.NET Core Mitchel Sellers	Unleash your inner AI dev. hero with MSFT Cognitive Services Custom Vision and learn about Fantastic WinML models and how to find and bind them Andreas Erben	TypeScript for C# Programmers Jesse Liberty	Building Scalable, Globally Distributed Systems with Cosmos DB Hasan Savran	License plate detection using Cloud APIs Ravi Okade	Rapid Full Stack Application Development with AWS Amplify AM Grobelny	Leaders Are Made, Not Born Philip Japikse	SQL Server 2016 In-Memory Capabilities Kevin S Goff	Creating Gadget Games on Alexa Szymon Rozga	It's A Brand-New Backend - Azure Functions L. (Van) Van Lowe
1:45pm-2:00pm	Break										
2:00pm-3:00pm	TypeScript: JavaScript Evolved Jess Chadwick	Building Severless Real-time IoT Applications Danilo Diaz	Building Blockchain Dapps (Decentralized Applications) using Ethereum, .Net and Angular. Amol Gote	Build Intelligent Applications with Azure Cognitive Services Bhakthi Liyanage	A Developer's Guide To Docker Lee Brandt	Path to Enterprise Adoption for Internet of Things Stephen Leonard	.NET Serverless Development with the Tools You Know (and a Few You Might Not) AM Grobelny	VSTS - Great with OSS Teams. Tell your Friends! Brian Minisi	Signing your code the easy way Oren Novotny	Get Git in 1 Hour Jesse Liberty	Agile Failures: Stories From The Trenches Philip Japikse
3:00pm-3:15pm	Break										
3:15pm-4:15pm	Getting Started with PWAs Erik Noren	JavaScript Quiz Show Jess Chadwick	To The Cloud! How We Moved our SaaS to Azure (and it made us better!) Kendall Miller	End-to-End Machine Learning with ML.NET and Azure Luis Quintanilla	Turning .NET Development Inside-out with Reactive Extensions Mark Sowul	Should I make the Transition to ASP.NET MVC Core? Will it Hurt? Mitchel Sellers	OAuth 2.0: Beyond the Specs Daniele Timo Secondi	What's Revolutionary About Flutter Martin Rybak	React and Redux with TypeScript Steve Ognibene	Application Insights: The Tool You Never Knew You Needed Isaac Levin	
4:15pm-4:30pm	Break										
4:30pm-5:00pm	Closing Session										

