

Thursday, March 29

	8:00 am - 9:00 am	9:15 am - 10:15 am	10:30 am - 11:30 am	2:00 pm - 3:00 pm	3:15 pm - 4:15 pm	4:30 pm - 5:30 pm
Julia Belle Ballroom	Website Security for Web Developers an Overview – Mitchel Sellers	Always Be Delivering – James Balmert	Identity Management in ASP.NET Core – Ondrej Balas	Kotlin and the Future of Android Development – Daniel Galpin	Managing Systems at Scale with Docker and Kubernetes – Sandeep Dinesh	Obsecure and Underutilized Features of C# – Louis Ries
Grand Belle Hall	Entity Framework Performance Monitoring and Tuning – Jim Wooley	Accessible Support and Technology – Elizabeth Gray		The Science of Testing – Thomas Haver	I Don't Care About Security - And Neither Should You – Joel Lord	
Burley/Cumberland/Derby	Full Stack DevOps in AWS with Git, Terraform, Teamcity – Jason Sill	ZAPing Security Vulnerabilities in Your Development Pipeline – Matt Smith	The Pragmatic, Passionate, Practice, Software Craftsman: How to be a Better Developer – Nick Lawson	Where the Web is Going – Jared Faris	(Not So) Accidental Personal Branding – Cassandra Faris	Is Machine Learning the Right Tool? – Brian Korzynski
Farmington	Automate Your Data, Free Your Mind – Aaron Swerlein	Secure "IT" with Azure Key Vault – Edward Ries	Five Things Your DBA Wishes Devs Knew – Whitney May	A Token Walks into a SPA – Ado Kukic	Tour de .NET Core CLI – Scott Addie	Chrome Developer Tools: Raiding the Armory – Greg Malcolm
Goldenrod	Healthcare IT: Why is it so hard? – Polina Abramov	How to Build an E-Commerce Chat Bot with Azure Bot Framework – Brian McKeiver	From the Ground Up: Lessons Learned from a Major Rewrite – Matthew Jones	Agile Failures: Stories from the Trenches – Philip Japikse	An Analysis of Louisville Bicycle Crashes Using Tableau – Stan Siranovich	I have no idea what my PM does? Project Mgmt 101 for developers – Health Murphy
Jefferson	Refactoring CSS with Saas – Ed Charbeneau	We are Agile-Scrum'ish - Find your groove to WIN without a full PM framework – Richard Teachout	Goldilocks and Artificial Intelligence – Rob Keefer	Mastering Code Reviews: How to survive the onslaught of feedback – Derik Whittaker	Azure Functions in Action – Baskar Rao Dandlamundi	Using Visual Studio Team Service for a Kickin' CI Pipeline – Jonathan "J". Tower
Appalachian	Test Driving Test Driven Development – Jason McCreary	Microservices technologies of 2018, a java perspective – Daniel Popescu	Are we there yet? When are Requirements Ready for Work? – Ashley Herring	Serverless Architecture Shootout – Brian McKeiver	Crypto Currency Infrastructure - Challenge and Opportunities – Sundeep Dronawat	Fabricating Fantastic Forms – Martine Dowden
Iroquois	Blockchain: Worth more than a Bitcoin? – Brett Koenig	Promoted: How to Prepare for Your Next Leadership Career Step – Scott Drake	Devs throwing you a visual curveball? You need a Backstop! You need a Backstop! – Dave Sadlon	Impress Your Boss by Sitting on Your Ass – Dennis Stepp	Making Maintenance Markedly More Manageable – Sunny Gulati	DIScovering your team – Patrick Badley
Heartland	The Lean Development Process - Understanding and Achieving Product/Market Fit Before Build Starts – David Galownia	Intro to Azure Data Lake – Bill Skelly	Creating a Chat Bot with Azure Bot Service and LUIS – Jonathan "J" Tower	Micro:bit: the Perfect Programming Device for Kids (and Adults?) – Aydin Akcasu	Night of the Living Documentation: How to Write Perfect Scenarios with Gherkin – Philip Bailey	Giving Digital Eyes to Your Synthetic Tests – Christopher Hamm

Thursday Keynote: Using Neural Networks to Generate "Game of Thrones" Scripts with Jennifer Masman

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Julia Belle Ballroom	From Loose Groups to Effective Teams – Sneha Fotedar	Machine Learning for Gamers - Dungeon Forecasts & Dragon Regressions – Guy Roysse	Leadership 101: Essentials for First Time Managers – Sue Freas	Building for the Cloud... YAY... OOHH... AHHH... FINALLY! – Richard Teachout	Using Docker for Development and Production – Clayton Hunt	Escaping Iteration with Functional Techniques – Steven Russell
Grand Belle Hall	Understanding Ethereum Application Development – Stephen Cleary	What Every Developer Should Know About Statistics – Laura Williams		A beginner's first view into Vue.js. Pun intended... – Heath Murphy	Making Use of New C# Features – Brendan Enrick	Improv Comedy for Projects – Dave Mattingly
Burley/Cumberland/Derby	Building Reusable UI Components in ASP.NET Core – Scott Addie	Transform Your Organization with an Enterprise Automation Program – Thomas Haver	Making Design Patterns Fun with C# and Food – Mathew Jones	Build a Machine Learning Supercomputer under \$500 – Brian Korzynski	Implementing Scrum Principles and Values with Waterfall Expectations – John Eiler	Should I make the Transition to ASP.NET MVC Core? Will it Hurt? – Mitchel Sellers
Farmington	You Can't Handle the Error! Getting more of your Sql-Exception – Dan Harrigan	Optimize for Radability – Michael Dowden	Postman Delivers: API Development and Testing Made Easy – Priya Rajagopal	Future Proof: Mastering the Timeless Skills You Need for the Tech Jobs of Today and Tomorrow – Scott Drake	Blending Entity Framework Core 2 with Entity Framework 6 – Philip Japikse	Becoming a full-stack QA Engineer - Evolving in an Ever-Changing Market – Dave Sadlon
Goldenrod	Docker for Testers – Philip Bailey	Monitoring Java Application Performance Using Thermostat – Scott Seighman	JSON Data Modeling in Document Databases – Matthew Groves	Test, REST, Repeat – Andrew Griffin	Maturing the Enterprise Quality Practice – Sarala Pandey	Diversity in Tech – Margaux Spring & Veronica Rivera
Jefferson	.NET Core on a Raspberry Pi Cluster with Docker and OpenFaaS – John Callaway	The State of State Management in React – Jonathan Kemp	Practical CSS Grid – Chris Bennett	Accessibility Cookbook: 10 Easy Recipes – Martine Dowden	Uh, So I'm a Manager... Now What – Jared Faris	Creating Bluetooth Apps with Chrome – Aydin Akcasu
Appalachian	A Better Technical Interview – Sam Jones	Job Skills Tips - Work towards Promotions / Enhance your Resume – Richard Teachout	Getting Logical with Azure Logic Apps – Russell Patrick	The Case for Voice-Driven Systems in the Enterprise – Scott Seighman	Tooling Around in the JDK – Brant Boehmann	Don't be an A-hole – Jacob Knight
Iroquois	TBD	Does it Take Skills to Make Skills? – Cody Rose	Give Your ASP.NET API Superpowers Using Swashbuckle (and make your front end devs happy) – Daniel Waddell	Pi on the Windowsill – Jonathan Ash	Bespoke Internet - Get those Webs Your Way – Conrad Reynods	Mastering History with SQL Temporal Tables – Chris McLain
Heartland	TBD	Project Rescue 9-1-1 – Jim Everett	Let's choose Kaizen instead of "The Rewrite" – Brandon Williams	Leveraging 3 Amigos for Requirements Elaboration – Ashley Herring	Fire Up Your Mobile App! – Suganthi Giridharan	React in the Wild: Production Edition – Brandon Rockwell

Friday Keynote: Collaborative Curiosity with Ryan Ripley and Faye Thompson