Schedule

Data Science	Power BI	Advanced Analysis Techniques	Analytics and Visualization	Application & Database Development	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Professional Development	Strategy and Architecture

Schedule is subject to change.

Saturday, Oct 19, 2019 Conference Schedule

Room	Grant Park	Piedmont Park	Centennial	Bellwood Quarry	Powers Island	Palisades	Big Creek
08:30 AM - 09:00 AM	Registration						
09:00 AM - 10:00 AM	Architecture Blueprints for Power BI Implementation Reza Rad Level: Intermediate ⬇ DOWNLOAD	User Experience Brilliance in Power BI Dashboards Hilary Wilkie Level: Beginner ⬇ DOWNLOAD	DAX Fundamentals Lance England Level: Intermediate DOWNLOAD	Replace Hundreds of Fragmented SSRS Reports with Integrated Dashboards in Weeks Chad Buher Level: Beginner	Speed up your data models using Azure Analysis Services Lucas Feiock Level: Beginner ⬇ DOWNLOAD	Power BI Dataset Tuning Armando Lacerda Level: Intermediate DOWNLOAD	Keeping Your Data Secure In Azure While Automatically Refreshing Power BI Datasets Cornell Emile Level: Advanced ⬇ DOWNLOAD
10:00 AM - 10:15 AM	Break						
10:15 AM - 11:15 AM	Evolving Your BI Environment From SSRS To Power BI Preston Mesarvey Level: Beginner ⬇ DOWNLOAD	The Psychology of Better Power BI Reporting Ed Watson Level: Beginner ⬇ DOWNLOAD	DAX 101 and 102 Belinda Allen Level: Beginner DOWNLOAD	AI Builder: AI in Power Apps and Microsoft Flow Leila Etaati Level: Intermediate ⬇ DOWNLOAD	The Power of Electric Snakes! An Introduction to PySpark for Big Data Analytics Brad Llewellyn Level: Beginner ⬇ DOWNLOAD	Introduction to Azure Streaming Analytics Warren Sifre Level: Beginner DOWNLOAD	Changing Data Is Easy, Managing Data Change is Hard! James McAuliffe Level: Intermediate ⬇ DOWNLOAD
11:15 AM - 11:30 AM	Lunch (11:15 - 12:15)						
11:30 AM - 12:15 PM	Running Windows and SQL Workloads on Google Cloud Platform Jay Rajendran Level: Intermediate	Dimension Management for Power BI Tyler Graham Level: Beginner	Data Governance Implications of the California Consumer Protectio Geoffrey Rayner Level: Beginner				
12:15 PM - 12:30 PM	Break						
12:30 PM - 01:30 PM	Data Modeling and DAX Tips for Power BI Patrick LeBlanc Level: Intermediate	Unleash Row Level Security Patterns in Power BI Reza Rad Level: Advanced ⬇ DOWNLOAD	Power BI Pro, or Premium: that is the question Teo Lachev Level: Intermediate ⬇ DOWNLOAD	Power BI for Data Scientists Javier Guillen Level: Intermediate	Intro to Power BI (or "How Power BI changed my Marriage") Jason Russell Level: Beginner ⬇ DOWNLOAD	Data Science 101: An Introduction to Data Science Using Python Ganesh Lohani Level: Beginner ⬇ DOWNLOAD	To be Announced
01:30 PM - 01:45 PM	Break						
01:45 PM - 02:45 PM	Power BI Performance in 6 Demos Patrick LeBlanc Level: Intermediate	AI for the Masses: The Democratization of Artificial Intelligence in the Microsoft Ecosystem Ryan Wade Level: Intermediate ⬇ DOWNLOAD	Moving Data with Azure Data Factory Andy Leonard Level: Beginner ⬇ DOWNLOAD	Power BI Embedded for Fun and Profit Samara Soucy Level: Intermediate ⬇ DOWNLOAD	Cool Things You Can Do With Azure Data Factory Chadwick Smith, Daniel McConnell Level: Beginner ⬇ DOWNLOAD	Managing ETL Change Using BIMLScript Russel Loski Level: Beginner ⬇ DOWNLOAD	SQL Server Data Tools (SSDT) = Awesome Paul Waters Level: Beginner ⬇ DOWNLOAD
02:45 PM - 03:00 PM	Break						
03:00 PM - 04:00 PM	Level Up: Data Modeling for the Power BI Rockstar Bill Anton Level: Beginner ⬇ DOWNLOAD	Using Python In Power BI Julie Smith Level: Beginner	Aggregations in Power BI Shabnam Watson Level: Intermediate ⬇ DOWNLOAD	Using Your On-prem Data in a Cloud World Daniel Glenn Level: Intermediate ⬇ DOWNLOAD	Azure Machine Learning Studio: Making Data Science Easy(er) Brad Llewellyn Level: Beginner ⬇ DOWNLOAD	AI on the Edge Jared Rhodes Level: Intermediate ⬇ DOWNLOAD	Power BI Architecture Paco Gonzalez Level: Beginner
04:00 PM - 04:30 PM	Prize Raffle (Must be present to Win!)						

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