

## **SQL Saturday Baton Rouge 2025**

July 26, 2025

LSU Business Education Complex • @ www.sqlsatbr.com

Registration: 8:00 AM • TRaffle: 3:45 PM

Schedule generated July 18, 2025 and is subject to change • For session abstracts and speaker bios, visit www.sqlsatbr.com



Time	Auditorium	1220 (Analytics)	1225 (Professional Development)	1305 (PowerShell/Automation)	1325 (.NET Development)		
8:30 AM	Hashing: The Cornerstone of Blockchain Security and Data Integrity James Davis  LEVEL: INTERMEDIATE  TRACK: SECURITY	How to Diagnose a Slow Power BI Report Jason Romans  [LEVEL: INTERMEDIATE] TRACK: ANALYTICS	Leadership Principles Uncovered  Warren Sifre  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: PROFESSIONAL DEVELOPMENT	Mastering PowerShell Functions and Script Modules: Build, Reuse, and Share Your Code Like a Pro Mike Robbins  LEVEL: INTERMEDIATE  TRACK: POWERSHELL/AUTOMATION	Rapid Prototyping in the Age of Al Tommy Parrish  TRACK: NET DEVELOPMENT  TRACK: NET DEVELOPMENT		
9:40 AM	Identify Poorly Performing Queries - Three Tools You Already Own Grant Fritchey  LEVEL: INTERMEDIATE  TRACK: SQL SERVER ADMINISTRATION		How to Manage Recruiters and Hiring Managers in the Job Search  Ava McClain  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: PROFESSIONAL DEVELOPMENT	Extending Power BI with Power Automate  Dominick Raimato  LEVEL: INTERMEDIATE  TRACK: POWERSHELL/AUTOMATION	Learn the basics of Git and GitHub workflow Sean Wheeler  [LEVEL: INTERMEDIATE] TRACK: .NET DEVELOPMENT]		
10:45 AM	✓ Keynote - Artificial Intelligence: The Tale of Two Interns James Davis Auditorium						
11:20 AM	PrAIctical Engineering Cory Murray, Bryan Fuselier LEVEL: INTERMEDIATE TRACK: OTHER	Mastering Microsoft Fabric Data Warehousing: Tips & Tricks You Need to Know Kristyna Ferris  [LEVEL: INTERMEDIATE] TRACK: ANALYTICS	Careers in IT Baton Rouge 2025 Michael Viron  LEVEL: INTERMEDIATE  TRACK: PROFESSIONAL DEVELOPMENT	Don't Bash PowerShell Steven Judd  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: POWERSHELL/AUTOMATION	The Developer Testing Toolbox  Jeremy Knight  LEVEL: INTERMEDIATE  TRACK: .NET DEVELOPMENT		
12:20 PM	LUNCH Atrium						
1:40 PM	Building Scalable Data Warehouses with Microsoft Fabric: Jonathan Stewart  [LEVEL: INTERMEDIATE] TRACK: ANALYTICS	and GPT - Making Sense of Generative Al	Röck Yoür Cäreer: Time-Tested Wisdom from a 30-Year Software Engineering Veteran David McCarter  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: OTHER	Getting Super Geeky with PowerShell Notebooks - It's Easy! Joe Houghes  LEVEL: INTERMEDIATE  TRACK: POWERSHELL/AUTOMATION	Intro to Angular Ryan Richard  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: OTHER		
2:45 PM	Common SQL Server Mistakes and How to Avoid Them Tim Radney  [LEVEL: INTERMEDIATE]  TRACK: SQL SERVER ADMINISTRATION	Unlocking Insights using Natural Language on Databricks Genie Spaces Srikanth Kumar Rana  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: ANALYTICS	Tales from the SWAMP: Navigating the Murky Waters of Project Management Tanya Boyd  LEVEL: INTERMEDIATE  TRACK: PROFESSIONAL DEVELOPMENT	Mastering Cursor: We're All Cooked (But in a Good Way)  Brian Davis  LEVEL: ADVANCED TRACK: OTHER	SQL Server Configuration Best Practices Ben Miller  LEVEL: INTERMEDIATE  TRACK: SQL SERVER ADMINISTRATION		
3:45 PM	<b>T</b> RAFFLE & CLOSING						

Time	1409 (Cloud)	1425 (Cloud 2)	1920 (Security)	2520 (SQL Server Development)				
8:30 AM	Business Continuity in Azure SQL Databases John Deardurff  [LEVEL: INTERMEDIATE]  TRACK: CLOUD	The Collision of Real-Time Analytics and Observability Barkha Herman  [LEVEL: INTRODUCTORY AND OVERVIEW]  TRACK: ANALYTICS	High speed failover Clustering with RDMA/ROCE with Hyper-v over converged multigigabit networks  Christopher Long  LEVEL: ADVANCED TRACK: OTHER	Streamlining DataOps in Fabric: Implementing Azure DevOps CI/CD Pipelines for Fabric SQL DB  Kevin Pereira  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: SQL SERVER DEVELOPMENT				
9:40 AM	Microsoft Fabric and Azure Health Data Services  Jared Rhodes  [LEVEL: ADVANCED] TRACK: CLOUD]	Using Digital Forensics for Data Loss Prevention (DLP)  Paresh Motiwala  [LEVEL: INTERMEDIATE] TRACK: SQL SERVER ADMINISTRATION	Strength in Partnerships: Cybersecurity and the Value of Vendor Management Rachel Arnold  LEVEL: INTERMEDIATE  TRACK: SECURITY	Modeling Software Development Problems in Time and Thinking Temporally  Calvin Fabre  LEVEL: ADVANCED TRACK: SQL SERVER DEVELOPMENT				
10:45 AM	Keynote - Artificial Intelligence: The Tale of Two Interns James Davis							
11:20 AM	The Rise of AI Agents: What You Need to Know Muralidhar Chouhan  [LEVEL: INTERMEDIATE] TRACK: CLOUD	Automate Your Documentation with Local Al lan Trimble  (LEVEL: INTERMEDIATE)  (TRACK: OTHER)	SQL Server 2025: an enterprise Al-ready database platform Ben Miller  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: SQL SERVER DEVELOPMENT	README.md? We Can Do Better! George Mauer  LEVEL: INTERMEDIATE TRACK: PROFESSIONAL DEVELOPMENT				
12:20 PM	LUNCH Atrium							
1:40 PM	SQL Server Hosting on AWS: Options and Considerations Alvaro Costa-Neto, Chetan Nandikanti  [LEVEL: INTERMEDIATE] TRACK: CLOUD	Connecting Power BI to API using POST  Russel Loski  [LEVEL: INTERMEDIATE] TRACK: VISUALIZATION 1:40 PM  Secure Communication Protocol for Distributed Environments  Sravanthi Akavaram  [LEVEL: INTERMEDIATE] TRACK: OTHER 2:00 PM  Squeezing the Apple for All Its Juice Mike Sammartino  [LEVEL: INTRODUCTORY AND OVERVIEW] TRACK: OTHER 2:20 PM	Let's Hack a Database Miguel Solis  [LEVEL: INTERMEDIATE]  TRACK: SECURITY	Natural Language Queries with ASP.NET Glenn Rumfellow  [LEVEL: INTERMEDIATE]  TRACK: SQL SERVER DEVELOPMENT				
2:45 PM	Managing SQL Server with Azure Arc Unleashed David Pless, Abdullah Mamun  [LEVEL: INTERMEDIATE] TRACK: CLOUD	Who Needs a Warehouse When You've Got a Lakehouse?  Nilanjan Chatterjee  LEVEL: INTERMEDIATE TRACK: ANALYTICS 2:45 PM  Getting Started Getting Started with Containerization Garo Yeriazarian  LEVEL: INTRODUCTORY AND OVERVIEW TRACK: CLOUD 3:05 PM  Agentic Al in Construction – Transforming the Industry with Intelligent Solutions Dr. Srikanth Bangaru  LEVEL: INTERMEDIATE TRACK: OTHER 3:25 PM	Narrative as a Design Tool Ricky Tucker  LEVEL: INTRODUCTORY AND OVERVIEW  TRACK: OTHER	The T-SQL JSON Operators  Jeff Foushee  [LEVEL: INTERMEDIATE] TRACK: SQL SERVER DEVELOPMENT]				
3:45 PM	TRAFFLE & CLOSING  Auditorium							