

## Sunday, June 2

Breakfast—7:30am–8:30am

7:30 am to 8:30 am

Registration—7:30am–5:00pm

7:30 am to 5:00 pm

Multi-Day Training Classes Begin—8:30am–5:00pm

8:30 am to 5:00 pm

AI for Testers <sup>[5]</sup>

Jonathan Miller Kauffman

8:30 am to 5:00 pm

Fundamentals of AI—ICAgile Certification (ICP-FAI) <sup>[6]</sup>

Jeffery Payne

8:30 am to 5:00 pm

Lunch—12:00pm–1:00pm

12:00 pm to 1:00 pm

Training Classes Continue—1:00pm–5:00pm

1:00 pm to 5:00 pm

## Monday, June 3

Registration—7:00am–5:00pm

7:00 am to 5:00 pm

Breakfast—7:30am–8:30am

7:30 am to 8:30 am

Full & Half-Day Tutorials—8:30am–12:00pm

8:30 am to 12:00 pm

Multi-Day Training Classes Continue—8:30am–5:00pm

8:30 am to 5:00 pm

Tutorial MA Getting Started with AI and Machine Learning <sup>[7]</sup>

Dionny Santiago

8:30 am to 12:00 pm

Tutorial MBA Quality Engineering Introduction to AI and Machine Learning <sup>[8]</sup>

Tariq King

8:30 am to 12:00 pm

Tutorial MC Evaluating and Testing Generative AI: Insights and Strategies <sup>[9]</sup>

Jason Arbon

8:30 am to 12:00 pm

Lunch— 12:00pm–1:00pm

12:00 pm to 1:00 pm

Full & Half-Day Tutorials Continue— 1:00pm–4:30pm

1:00 pm to 4:30 pm

Tutorial MD A Full Technical Breakdown of Data Generation with AI Models <sup>[10]</sup>

Matt Payne

1:00 pm to 4:30 pm

Tutorial ME Leveraging Generative AI for Software Productivity <sup>[11]</sup>

Tariq King

1:00 pm to 4:30 pm

Tutorial MF Get Your Data Ready for AI/ML <sup>[12]</sup>

Joshua Powers

1:00 pm to 4:30 pm

Speed Networking— 5:15pm–6:00pm

5:15 pm to 6:00 pm

Tuesday, June 4

Breakfast— 7:30am–8:30am

7:30 am to 8:30 am

Registration— 7:30am–5:00pm

7:30 am to 5:00 pm

Full & Half-Day Tutorials— 8:30am– 12:00pm

8:30 am to 12:00 pm

Tutorial TA Supercharge Your Workflow: To GitHub and Beyond <sup>[13]</sup>

Phil LaFrance

8:30 am to 4:30 pm

Tutorial TB MLOps: DevOps for Machine Learning <sup>[14]</sup>

Jeffery Payne

8:30 am to 12:00 pm

Tutorial TC Prompt Engineering for Software Practitioners <sup>[15]</sup>

Tariq King

8:30 am to 12:00 pm

Lunch— 12:00pm–1:00pm

12:00 pm to 1:00 pm

Full & Half-Day Tutorials Continue— 1:00pm–4:30pm

1:00 pm to 4:30 pm

Tutorial TD Harnessing Generative AI in Software Testing: A Real-World Guide <sup>[16]</sup>

Jason Arbon

1:00 pm to 4:30 pm

Tutorial TE Image Classification using LLMs and Transfer Learning <sup>[17]</sup>

Jeffery Payne

1:00 pm to 4:30 pm

Tutorial TF Beginning Data Analysis and Machine Learning with Jupyter Notebooks <sup>[18]</sup> [Preview](#) <sup>[18]</sup>

Matt Eland

1:00 pm to 4:30 pm

Tutorial TG Responsible AI: Building Smarter, Ethically Empowered Tech <sup>[19]</sup>

Scott Peterson

1:00 pm to 4:30 pm

Welcome Reception—5:00pm–6:00pm

5:00 pm to 6:00 pm

Wednesday, June 5

Morning Yoga—6:45am–7:30am

6:45 am to 7:30 am

Registration—7:00am–4:00pm

7:00 am to 4:00 pm

Breakfast—7:30am–8:30am

7:30 am to 8:30 am

Networking Events—Speaker One-on-One (All Day)

8:00 am to 5:00 pm

Keynote K1 I Got 99 Problems, but AI Ain't One <sup>[20]</sup>

Dona Sarkar, Microsoft

8:30 am to 9:25 am

Keynote K2 AI/ML Adoption Strategies for Enterprises <sup>[21]</sup>

Hien Luu, DoorDash

9:25 am to 10:05 am

Keynote K3 The Unseen Engine of AI: How 5 Innovation-Minded Companies Optimized for Operational Efficiency <sup>[22]</sup>

Nevra Ledwon, DecisionBrain

10:05 am to 10:45 am

Visit the Expo—10:30am–7pm

10:30 am to 7:00 pm

Networking Break in the Expo—10:45am–11:25am

10:45 am to 11:25 am

## Concurrent Sessions— 11:25am– 11:55am

11:25 am to 11:55 am

Concurrent Session W1 How NOT to Use GitHub Copilot: The Time Traveler's Playbook for Coding with AI <sup>[23]</sup>

Rizel Scarlett, TBD

11:25 am to 11:55 am

Concurrent Session W2 AI Risk and Safety: Proactive Monitoring for the Future of Humanity and Business <sup>[24]</sup>

Jason Arbon, Checkie.AI

11:25 am to 11:55 am

## Lunch in the Expo— 12:00pm– 1:00pm

12:00 pm to 1:00 pm

## Concurrent Sessions— 1:00pm– 1:30pm

1:00 pm to 1:30 pm

Concurrent Session W3 Troubleshooting and Resolving Common LLM Issues In Production <sup>[25]</sup>

Greg Chase, Arize AI

1:00 pm to 1:30 pm

Concurrent Session W4 The Rise of the Virtual QA Engineer: Harnessing GenAI for a Productivity Boost —A Production Case Study <sup>[26]</sup>

Dmitriy Gumeniuk, EPAM Systems

1:00 pm to 1:30 pm

## Concurrent Sessions— 1:40pm– 2:10pm

1:40 pm to 2:10 pm

Concurrent Session W5 Production Level Prompting & Techniques for LLMs <sup>[27]</sup>

Matt Payne, Width.ai

1:40 pm to 2:10 pm

Concurrent Session W6 Postman and AI: Transforming Manual QA to Quality Engineers <sup>[28]</sup>

Ethan Ferguson, BOK Financial

1:40 pm to 2:10 pm

## Concurrent Sessions— 2:20pm– 2:50pm

2:20 pm to 2:50 pm

Concurrent Session W7 Exploit Grandma: Prompt Better with Cloudflare AI <sup>[29]</sup>

Lizzie Siegle, Cloudflare

2:20 pm to 2:50 pm

Concurrent Session W8 Mad Data Science: Using AI to Build Ridiculous Things <sup>[30]</sup> [Preview](#) <sup>[30]</sup>

Matt Eland, Leading EDJE

2:20 pm to 2:50 pm

## Networking Break in the Expo— 2:50pm– 3:30pm

2:50 pm to 3:30 pm

Keynote K4 Operationalizing Disruptive Technologies—A Fresh Take On Developing Your Business Model <sup>[31]</sup>

Sudeep Kesh, S&P Global Ratings

3:30 pm to 4:10 pm

Keynote K5 AI: A Moderated Panel Discussion <sup>[32]</sup>

Dionny Santiago, Indeed

4:10 pm to 5:10 pm

Expo Reception—5:00pm–7:00pm

5:00 pm to 7:00 pm

Thursday, June 6

Morning Yoga—6:45am–7:30am

6:45 am to 7:30 am

Breakfast—7:30am–8:30am

7:30 am to 8:30 am

Registration—8:00am–3:00pm

8:00 am to 3:00 pm

Networking Events—Speaker One-on-One (All Day)

8:00 am to 4:30 pm

Keynote K6 Humanizing AI <sup>[33]</sup>

Tariq King, Test IO

8:30 am to 9:25 am

Keynote K7 Adventures in AI <sup>[34]</sup>

Jeff Carollo, Apple

9:25 am to 10:05 am

Expo Open—9:30am–3:00pm

9:30 am to 3:00 pm

Networking Break in the Expo—10:05am–10:30am

10:05 am to 10:30 am

Keynote K8 Realizing the Potential of AI Tools for Software Development <sup>[35]</sup>

Matthew Gunter, GitHub

10:30 am to 11:20 am

Concurrent Sessions—11:30am–12:00pm

11:30 am to 12:00 pm

Concurrent Session T1 Fully Autonomous Software Testing with GenAI <sup>[36]</sup>

Jason Arbon, Checkie.AI

11:30 am to 12:00 pm

Concurrent Session T2 Prototype at the Speed of Thought: How AI is Changing the Game for Creators

<sup>[37]</sup>

Rolf Mistelbacher, Fresh van Root  
11:30 am to 12:00 pm

Lunch in the Expo—12:00pm–1:00pm  
12:00 pm to 1:00 pm

Concurrent Sessions—1:00pm–1:30pm  
1:00 pm to 1:30 pm

Concurrent Session T3 AI Agents: Orchestrating the Future of Digital Workflows <sup>[38]</sup>  
Prerak Garg, Microsoft  
1:00 pm to 1:30 pm

Concurrent Session T4 Game Over—AI Steals Data, Is Biased, and Produces Deep Fakes <sup>[39]</sup>  
Kevin Pyles, O.C. Tanner  
1:00 pm to 1:30 pm

Concurrent Sessions—1:40pm–2:10pm  
1:40 pm to 2:10 pm

Concurrent Session T5 How Gen AI and Prompt Engineering Turns Testers into Superheroes! <sup>[40]</sup>  
Randy Hesse, Keysight  
1:40 pm to 2:10 pm

Concurrent Session T6 Tips for Building LLM Apps <sup>[41]</sup>  
Carlos Kidman, Qualiti  
1:40 pm to 2:10 pm

Networking Break in the Expo—2:10pm–2:40pm  
2:10 pm to 2:40 pm

Concurrent Sessions—2:40pm–3:10pm  
2:40 pm to 3:10 pm

Concurrent Session T7 Prompt Engineering for Mere Mortals <sup>[42]</sup>  
Tom Stiehm, Coveros  
2:40 pm to 3:10 pm

Keynote K9 Embrace AI Holistically and Unlock Your Growth Potential <sup>[43]</sup>  
Rob Nicoletti, HALO Strategies  
3:20 pm to 4:00 pm

Conference Wrap Up—4:00pm–4:30pm  
4:00 pm to 4:30 pm

AI Leadership Summit Reception (Summit Registration Required)—4:45pm–5:45pm  
4:45 pm to 5:45 pm

Friday, June 7

Registration—7:30am–3:00pm  
7:30 am to 3:00 pm

Breakfast—7:30am–8:30am

7:30 am to 8:30 am

AI Leadership Summit <sup>[44]</sup>

8:00 am to 3:30 pm

Lunch— 12:00pm– 1:00pm

12:00 pm to 1:00 pm

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