



Welcome

AI Conference

October 30, 2026, 7 am PDT

Live Stream Seattle Washington

Speaker Lineup AI Conference October 30, 2026

7:05 am PDT Introduction of Speakers

7:30 am PDT Robyne Kassen

7:55 am PDT Mansoor Khan

8:20 am PDT Ümit Cali

8:45 am PDT

9:10 am PDT

9:35 am PDT

10:00 am PDT Salute to the Speakers

In this hands-on workshop, you'll build your first AI double: a Virtual Twin that extends your best work and keeps running for you around the clock. Designed for companies and their teams, the workshop puts the people who know the job best in charge of building it. They learn a new skill while raising productivity, efficiency, and effectiveness in ways that show up both in the numbers and in the quality of the work. You'll start with a guided discovery process that helps you find the VirtualTwins that would amplify your work the most. Then you'll blueprint it, build it, connect it to your tools, and put it to work. You'll leave the same day with a working Virtual Twin that keeps improving the more you use it.



Robyne Kassen

Robyne Kassen is an award-winning architect who turned founder of BlueprintX, a platform where people build, own, and put to work their own AI doubles, called VirtualTwins. Her design work has been shown at MoMA New York, MoMA Santiago, and MAXXI Rome, where she won the 2012 Young Architects Program. Her built work spans the US, China, and Europe, including the 2010 Olympic Village in Whistler. She holds an M. Arch from Pratt Institute and a B.A. from McGill University. She also helped pioneer Fit City, an annual conference linking health and design, with the Center for Architecture NYC/AIA. Robyne started working seriously with AI in late 2022, days after ChatGPT launched. Her mission is to make sure people are amplified by AI rather than erased by it. While the biggest AI companies race toward one mega intelligence, BlueprintX is designed so people can own theirs. At heart, Robyne is an architect of formations.

She chose AI because it's the highest-leverage way she knows to make a difference, for companies and for the people inside them. That's what keeps her going.

<https://www.linkedin.com/in/robyme-kassen-033a194/>



Mansoor Khan

Strategic and results oriented utility leader with extensive experience in electrical power system planning and operation, renewable energy development, and energy transition strategy implementation. Proven success delivering complex utility and energy projects from early-stage planning through installation and commissioning. Recognized for integrating emerging technologies into practical, scalable utility applications that improve resiliency, reliability, and decarbonization. A collaborative and decisive leader who builds high-performing teams, strengthens client relationships, and ensures exceptional project quality, cost control, and on-schedule delivery. Known for bringing insight, innovation, and integrity to advisory engagements across the evolving utility landscape.

<https://www.linkedin.com/in/mansoor-khan-13710225/>



Ümit Cali

Expertise Areas: Legal Tech, Advanced Data Analytics (ML and DL), IoT (multi-domain prototyping), Blockchain Technology (Smart Contracts & P2P application development), Cyber-Physical-System design (power, transportation and connected cities applications), IoT / sensorics to Cloud gatewaying, Energy Economics, Energy Politics, Evaluation (Focus: Renewables), Renewable Energy Technologies, Wind Energy (Project Management, Technical Due Diligence, Project Development, Wind Yield Assessment, Wind Power Forecasting Systems, Direct Marketing), Power Trading, Energy Electrical Communication Engineering, Smart Energy/ Smart Grids, EMobility (V2X communication and BMS), Energy Storage, Automation Science, Networking, Project Management, MCP, Cisco Devices, PL/SQL, Shell /

Java, Embedded Systems, Car Electronics.

<https://www.linkedin.com/in/%C3%BCmit-cali-8769953/>



Thank You!

for joining us today for the AI Conference

See you next time in

San Antonio Texas

[Riverwalk](#)

December 4, 2026, 8 am