

DATA SCIENCE NEXT CONFERENCE 2025

MAY 07-09, 2025



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CONFERENCE AGENDA (DAY 1)

Wednesday, May 07th, 2025

09:00-09:20 AM	Registrations	
09:20-09:40 AM	Opening Ceremony	
	Welcome speech by: Anas Jawed, CEO, Next Business Media	
09:40-10:00 AM	Introduction	
10:00-10:25 AM Keynote Speaker	Title: The Impact of AI on the Application Landscape	
	Wouter Schmitz, Rabobank, Netherlands	
10·30-10·55 AM	Title: Transferring Transfer Learning to a New Level: Java	
10:30-10:55 AM Speaker	Dauwe Schimmel, Quintor B.V., Netherlands	
11:00-11:25 AM Speaker	Title: Human Emotion Recognition Based on Spatio-Temporal Facial Features Using HOG-HOF and VGG-LSTM	
	Hajar CHOUHAYEBI, USMBA, Morocco	
09:00-09:20 AM (Coffee Break)		
11:50-12:15 PM		
	Title: Pathogen Genomic Surveillance, Bioinformatics, Al, AGI, Training and Capacity Development Across LMIC	
11:50-12:15 PM Speaker		
Speaker 12:20-12:40 PM	Training and Capacity Development Across LMIC	
Speaker	Training and Capacity Development Across LMIC Tony Yiqun Li, UCT, South Africa Title: Bridging the Gap Between Data and Decisions: The Road to	
Speaker 12:20-12:40 PM	Training and Capacity Development Across LMIC Tony Yiqun Li, UCT, South Africa Title: Bridging the Gap Between Data and Decisions: The Road to Explainable AI	

13:10-13:30 PM Speaker

Title: Scaling AI Products: From Zero to Billions - Lessons from Instagram, Spotify

Derya Isler, SiriusXM, Boston

13:30-14:30	(Lunch Break)
13.30-14.30	Lunch Dieak

14:40-15:00 PM Keynote Speaker Title: Advancing Healthcare Through AI-Driven Medical Imaging and Nuclear Medicine

Avanka Lowe, University of Arizona, United States

15:05-15:25 PM Speaker Title: Deep Dive: Latency, Throughput & Fault Tolerance: Building a Modern Database

Guy Shtub, ScyllaDB, Israel

15:30-15:50 PM

Slot Available

Speaking Slot Available

15:55-16:15 PM Speaker Title: A Framework for Prevention of Borrower Abuse in Al-Based Debt Collections Efforts

Mr. Saksham Agrawal, Credible Informatics, India

16:20-16:40 PM Keynote Speaker Title: Engineering the Future: Harnessing the Power of AI to Drive Business Growth

Eve Psalti, Microsoft, United States

16:45-17:05 (Coffee Break)

17:10-17:30 PM

Slot Available

Speaking Slot Available

17:35-17:55 PM Keynote Speaker Title: Driving Innovation and Inclusivity in Blockchain and Web 3.0

Myrtle Anne Ramos, Block Tides, Philippines

18:00-18:20 (Networking Session & Photo session)

18:30 (End of Day)



CONFERENCE AGENDA (DAY 2)

Thursday, May 08th, 2025

09:00-09:30	Registrations & Opening Ceremony	
	Anas Jawed, CEO, Next Business Media	
11:00-11:25 AM Keynote Speaker	Title: TBD	
	Alina Timofeeva, British Computer Society, United Kingdom	
10:05 – 12:05 РМ Session 1	Advancements in Artificial Intelligence and Machine Learning	
	Reinhard Viertl, Vienna University of Technology, Austria	
	Viktor Manahov, University of York, England	
	Józef Banaś, Rzeszów University of Technology, Poland	
	Speaking Slot Available	
12:05 - 12:20 PM (Coffee Break)		
12:20 – 2:20 PM Session 2	Cutting-Edge Data Engineering and Ethical Implications	
	Pascal Lorenz, University of Haute Alsace, France	
	Yilun Shang, Northumbria University, England	
	Speaking Slot Available	
	Reza Modarres, The George Washington University, United States	

02:20 - 03:20 (Lunch Break)		
03:20 - 04:50 РМ Session 3	Data Visualization, Collaboration, and Business Applications	
	Gang-Len Chang, A. James Clark School of Engineering, Maryland	
	Speaking Slot Available	
	Wanyang Dai, Nanjing University, China	
04:50 - 05:00 (Photo session)		
05:00 – 05:30 PM Keynote Speaker	Speaking Slot Available Speaking Slot Available	
05:35 - 6:30 (Poster Presentations)		
	6:30 - 7:00 PM (Networking Session)	



CONFERENCE AGENDA (DAY 3)

Friday, May 09th, 2025

09:00-09:30	Registrations & Opening Ceremony
	Anas Jawed, CEO, Next Business Media
	Loverseing Aland Toobhology in Multicultural and Digital
09:30-10:00 AM Keynote Speaker	Leveraging AI and Technology in Multicultural and Digital Leadership
	Dan Paiuc, Multicultural Leadership Advocate Author, Romania
10:00 – 12:00 PM	Innovetions and Dreatical Applications in
Session 1	Innovations and Practical Applications in Data Science
	Speaking Slot Available
	Nodari Vakhania, University of the State of Morelos, Mexico
	ES College of Engineering and technology, India.
	Lo conege of Engineering and teerinology, maia.
	Speaking Slot Available
	10.00 10.15 (Ooffee Breek)
	12:00 - 12:15 (Coffee Break)
10:15 0:15 DM	
12:15-2:15 PM Session 2	Future of AI, Social Impact, and Advanced Tools
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	Speaking Slot Available
	Speaking Slot Available
	Stamatios Papadakis, University of Crete, Greece
	Dariusz Jakóbczak, Koszalin University of Technology, Poland

2:15 - 3:15 (Lunch Break)

3:15 - 4:45 PM **Session 3**

Business Technologies, Future Innovations, and Networking

Speaking Slot Available

Ata Jahangir M., JXUST, China

Speaking Slot Available

Speaking Slot Available

4:45 PM - 5:00 PM (Photo session)

5:00 – 5:30 PM Keynote Speaker **Speaking Slot Available**

Speaking Slot Available

05:30-6:30 (Poster Presentations)

6:30 PM (Networking Session)

This is a tentative agenda not finalized yet, if you have any topic related in your mind, we are happy to add that topic and proposal of your talk.