

DSCNEX
DATA SCIENCE CONFERENCE

AGENDA 2026

DATA SCIENCE NEXT CONFERENCE

May 07-08, 2026



AMSTERDAM

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CONFERENCE AGENDA (DAY 1)



Wednesday, May 7, 2026

09:30-09:50 AM	Registrations
09:50-09:55 AM	Opening Ceremony Welcome speech by: Anas Jawed, CEO, Next Business Media
10:00-10:25 AM Keynote Speaker	Title: Real-World Applications of Data Science & AI in Financial Services Ms. Nadia Gouné, Founder & CEO of Ideas2Actions-partner
10:25-10:50 AM Keynote Speaker	Title: Understanding User Sentiment to Drive Impact with Data Science Ms. Deeksha Mishra, Data Science Manager at Meta
10:50-11:15 AM Speaker	Title: Optimizing Infrastructure Management Through Artificial Intelligence: An Empirical Analysis of Medium to Large-Scale Systems Dr. Raul Villamarin Rodriguez, Vice President of Woxsen University
11:15-11:35 AM (Coffee & Refreshments)	
11:40-12:20 PM Panel Discussion	Topic: Beyond Boundaries: Open Conversations on GenAI, Data Science, and the Future MS. Jiya Uppal (Software Engineer at Autodesk) Mr. Raido Saar (CEO & Co-Founder Matter-ID) Slot Available (Speaking Slot Available) Slot Available (Speaking Slot Available)
12:20-12:45 PM Speaker	Title: Cancer Care Connect: A Multilingual AI-Driven Dialogue System for Cervical Cancer Awareness and Risk Assessment Dr. Temitope Olorunfemi, Assistant Professor at University of Minnesota Duluth
12:45-01:05 PM Speaker	Title: TBA Mr. Marijn Markus, Data Scientist & Managing Consultant at Capgemini

01:05-01:30 PM Speaker	Title: Unleashing Agentic AI: Building Autonomous Multi-Agent Workflows with LangGraph & MCP
	Gaurav Gupta, Senior Data Scientist at PayPal
01:30-02:30 PM (Lunch Break)	
02:30-02:50 PM Keynote Speaker	Title: Predicting Fire Hotspots in Kalimantan Based on Climate Factors using Gaussian Process Regression and Long Short-Term Memory
	Sri Nurdianti, Member of the Academic Senate at IPB University
02:50-03:15 PM Speaker	Title: Aligning Responsible AI in the Probabilistic World Of LLM and AI Agents
	Shubhradeep Nandi, Chief Research Scientist at ResponCibleAI
03:15-03:35 PM Speaker	Embryologist versus AI in embryo selection: agreement and impact on pregnancy rates
	Yael Harir, Head of the IVF laboratory at Kaplan Medical
03:35-03:55 PM Speaker	Title: A Framework for Prevention of Borrower Abuse in AI-Based Debt Collections Efforts
	TBD
03:55-04:15 PM Keynote Speaker	Title: Engineering the Future: Harnessing the Power of AI to Drive Business Growth
	TBD
04:15-04:30 (Coffee & Refreshments)	
04:30-04:55 PM	Title: Machine Learning Framework For Summarizing Legal Documents
	Vyshakh Prasad, Master's student at University of the pacific
04:55-05:15 PM Virtual Speaker	Title: Strategies for Self-Serve Analytics on Enormous Structured Data: Modeling for Accurate and Performant Insights through Generative AI interfaces
	Pinaki Bose, Data Analytics Leader at Tata Consultancy Services
05:15-05:25 (Networking Session & Photo Session)	
05:30 (End of Day)	

CONFERENCE AGENDA (DAY 2)



Thursday, May 8, 2026

09:40-09:55	Registrations & Opening Ceremony
	Anas Jawed, CEO, Next Business Media
10:00-10:25 AM Keynote Speaker	Slot Available
	Speaking Slot Available
10:25 – 11:40 AM Track 1	Startups, Investment & Innovation in AI
Session 1.	AI Startup Ecosystem 2025: Trends, Opportunities, and Market Insights
Session 2.	Funding the Future: Venture Capital and AI Investment Trends
Session 3.	Generative AI as a Service: Building Products People Actually Pay For
Session 4.	Regulatory Landscape for AI Startups: Compliance and Risk Management
11:45 - 12:00 PM (Coffee & Refreshments)	
12:00 – 01:00 PM Track 2	Applied Data Science and AI Across Industries
Session 1.	Data Science for Net Zero & Health: Climate, Energy, Sustainability, and Medical Innovation
Session 2.	AI in Finance: From Fraud Detection to Responsible Algorithmic Trust
Session 3.	ML in Manufacturing: From Predictive Maintenance to Fully Autonomous Operations
Session 4.	Generative AI and Edge Intelligence: Redefining Industrial Automation

01:05 - 02:00 PM (Lunch Break)	
02:05 - 03:00 PM Track 3	1. Data Visualization, Collaboration, and Business Applications 2. Infrastructure, Tools & Technical Innovation
Gang-Len Chang, A. James Clark School of Engineering, Maryland	
Speaking Slot Available	
Wanyang Dai, Nanjing University, China	
04:50 - 05:00 (Photo & Networking session)	
03:00 – 03:25 PM Speaker	Cloud-Based AI Delivery Speaking Slot Available
03:25 – 03:45 PM Speaker	Governance in AI projects Stand-Alone Session Available
03:45 – 04:45 PM Track 4	AI, Data Science, and Immersive Technologies in Gaming and the Metaverse
Session 1.	Metaverse Mechanics: Building Immersive Worlds with AI
Session 2.	Cross-Industry Learnings: How Gaming AI Shapes Simulation and Training
Session 3.	Generative AI for Game Assets: From Concept to Playable Content
Session 4.	From Games to the Metaverse: AI and Data Transforming Entertainment
04:45 - 5:00 (Poster Presentations)	
5:00 - 5:10 PM (Photograph & 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.