

DataHack Summit 2026 - Day 1

5th August

Registration	8:30	10:00	Registration
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Turing				
Session Type	Start Time	End Time	Topic	Speaker
Opening Remarks	10:00	10:30	Opening Remarks	Kunal Jain
Keynote	10:30	11:10	Building Sovereign AI: For India, From India	A. S. Kiran Kumar
Awards	11:10	11:30	AV Luminary Awards - Top 7 AI Transformation Leaders	
Break	11:30	11:50	TEA (Networking Break)	
Hack Session	11:50	12:40	AI Evals 101: Evaluating GenAI & Agentic AI Systems the Right Way	Dipanjan Sarkar
PowerTalk	12:45	13:25	Engineering Autonomous Agents-Tackling Infrastructure Challenges	Dr. Kiran R
Break	13:25	14:20	LUNCH (Networking Break)	
Hack Session	14:20	15:20	Beyond the Demo: Engineering Agentic Loops for Production	Rohan Rao
PowerTalk	15:25	16:05	Fine-tuning Diffusion Models via Intermediate Distribution Shaping	Dheeraj Nagaraj
Break	16:05	16:25	TEA (Networking Break)	
Hack Session	16:25	17:15	The Last Mile of Agentic AI: From LLM to Enterprise Outcome	Mathangi Sri

Shannon				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	11:50	12:40	The Alignment Tax	Hardik Meisheri
PowerTalk	12:45	13:25	Compiling the Enterprise: From Data Gravity to Context Gravity	Saurabh Jha
Break	13:25	14:20	LUNCH (Networking Break)	
PowerTalk	14:20	15:00	Fraud Risk Management in the Age of AI	Divya Mittal & Madhan RA
PowerTalk	15:05	15:45	Beyond the Prompt: How AI Agents Are Quietly Rewriting Enterprise	Srinivas Chamarthy
Break	15:45	16:05	TEA (Networking Break)	
Hack Session	16:05	17:05	Agents in Action: A Practical Playbook for Enterprise Agentic AI	Dr. Sunil Kumar Vuppala

Lovelace				
Session Type	Start Time	End Time	Topic	Speaker
PowerTalk	11:50	12:30	From Retrieval to Reasoning: Graph-Native Enterprise AI	Joseph Thomas Thachil
Hack Session	12:35	13:35	From Documents to Intelligence: Building Agentic Knowledge Graphs and GraphRAG Systems	Tanika Gupta
Break	13:35	14:25	LUNCH (Networking Break)	
PowerTalk	14:25	15:05	From Prompt to Response: What Actually Happens In Between	Harshit Chaudhary
Hack Session	15:10	16:00	Human x AI: Turning Content into Intelligence	Subramanian Mannahra & Rajalakshmi Karat
Break	16:00	16:20	TEA (Networking Break)	
PowerTalk	16:20	17:00	From Recommenders to Personal Agents	Uma Sawant

Hinton				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	11:50	12:40	PIEvolve: Evolutionary Workbench for Enterprise ML & Optimization	Abhishek Chopde
Hack Session	12:45	13:40	Harness Engineering for Enterprise AI Agents	Abhishek Kumar
Break	13:40	14:20	LUNCH (Networking Break)	
Hack Session	14:20	15:10	Agentic AI in Fintech	Gauri Malwe
Hack Session	15:15	16:05	Training Smarter Agents: Evaluation, Feedback Loops, and RL	Debjiyoti Paul
Break	16:05	16:20	TEA (Networking Break)	
Hack Session	16:20	17:10	Killing the Awkward Silence:Architecting an Ultra-Low-Latency Voice AI	Sonny Laskar

*This is a tentative schedule and subject to change. Analytics Vidhya holds the right to make changes to this at any time prior to the event.

DataHack Summit 2026 - Day 2

6th August

Turing				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:30	When Agents Meet Living Graphs: Building an Agentic Movie Intelligence	Arun Prakash Asokan
Break	10:30	10:45	TEA (Networking Break)	
Keynote	10:45	11:35	Human-in-the-Loop: Defining the future of work	Navin Dhananjaya
PowerTalk	11:50	12:30	Building Agentic Products for the Next Billion	Manikantha S
Hack Session	12:35	13:25	Building a Full-Time AI Employee: Prototype to Production	Kartik Nighania
Break	13:25	14:10	LUNCH (Networking Break)	
Keynote	14:10	14:55	Reimagining Work in the Age of Intelligence	Srikanth Velamakanni
Awards	14:55	15:10	AV Luminary Awards - Top 7 AI Community Contributors	
Hack Panel	15:25	16:25	Claude Code vs. Codex vs. Antigravity 2.0: Battle of Coding Agent	Anuvrat Parashar, Aarti Jha, Rutvik Acharya, Vignesh Kumar
PowerTalk	16:30	17:10	Beyond the Sandbox: LLMs for Planet-Scale Remote Sensing	Vishal Batchu

Shannon				
Session Type	Start Time	End Time	Topic	Speaker
PowerTalk	9:30	10:10	Trapping the Agent: A Kill-Chain Deception Framework for Securing Agentic Systems	Satnam Singh
Break	10:10	10:30	TEA (Networking Break)	
PowerTalk	11:50	12:30	Own Your Inference: What it Takes to Run Open Models For Your Team	Atharva Ingle
Hack Session	12:35	13:25	Beyond the Chatbox: Securing Autonomous AI Agents	Mayur Madnani
Break	13:25	14:10	LUNCH (Networking Break)	
PowerTalk	15:25	16:05	From Autonomy to Accountability: Building Agentic AI Enterprises Can Trust	Arjun Sambasivam
Hack Session	16:10	17:00	OpenClaw: To Deploy Autonomous AI Assistants Safely and at Scale	Saurav Agarwal

Lovelace				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:20	Your Agent Thinks, Plans, and Acts, On Data That Was Never Normal	Vikas Agrawal
Break	10:20	10:40	TEA (Networking Break)	
Hack Session	10:40	11:35	Your Agent Passed the Exam. It Still Can't Do the Job.	Bhaskarjit Sarmah & Dr Avinash Kumar Singh
PowerTalk	11:40	12:20	Building a Multi-Agent Operating Layer for Enterprise SDLC	Rama Ayalasomayajula
Hack Session	12:25	13:15	Bootstrapping Agentic Behaviour	Harshad khadilkar
Break	13:15	14:05	LUNCH (Networking Break)	
PowerTalk	15:15	15:55	Making LLM Agents Think Once, Then Act Fast	Aakash Bist
Break	15:55	16:10	TEA (Networking Break)	
Hack Session	16:10	17:00	LLM vs SLM: Building and Evaluating Agentic and RAG Systems	Nitin Aggarwal & Sanathraj

Hinton				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:20	Loop Engineering: Designing Systems That Prompt Themselves	Sudalai RajKumar
Break	10:20	10:40	TEA (Networking Break)	
Hack Session	10:40	11:30	AI Governance for Agentic AI: From Policy to Runtime Controls	Kunal Deore
Hack Session	11:35	12:25	Democratizing Optimization for All: A Co-Pilot for Decision Making	Mayank Baranwal
Hack Session	12:30	13:20	From Data to Decisions: The Architecture of Context Engineering	Mayank Chaturvedi & Mayank Jain
Break	13:20	14:10	LUNCH (Networking Break)	
Hack Session	15:15	16:05	The Rise of the Intelligence Engineer	Hitesh Nayak
Break	16:05	16:25	TEA (Networking Break)	
Hack Session	16:25	17:15	Agentic Video Cloning: Automated Recreation via Scene Understanding	Ashish Pal

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DataHack Summit 2026 - Day 3

7th August

Turing				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:30	Prompt & Inference Optimization: Building Reliable AI Systems	Pranjal Singh
Break	10:30	10:50	TEA (Networking Break)	
Keynote	10:50	11:40	Safe Agents: Evaluate Trust, Robustness, and Reliability in Agentic AI	Tanuja Ganu
Awards	11:40	12:00	AV Luminary Awards - Top 7 AI Scientists	
Hack Session	12:15	13:05	How to Hack Myself: Fine-tuning an LLM on 5 Years of Telegram Chats	Alessandro Romano
Break	13:05	14:00	LUNCH (Networking Break)	
Hack Session	14:00	14:50	Open-Weight LLMs in Production: A Hands-On Systematic Tour	Sandeep Singh
Hack Panel	14:55	15:55	The AI Coworker Showdown : Claude Cowork Manus Perplexity Computer	Bhaskarjit Sarmah, Mayank Sultania, Purva Porwal, Nikhil Singh
Hack Session	16:00	16:50	The Memory is the Harness: Why Your Moat Isn't the Model	Nikhil Rana
Break	16:50	17:10	TEA (Networking Break)	
Closing Remarks	17:10	17:25	Closing Remarks	Kunal Jain

Shannon				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:20	Teaching AI Agents: "See" the Web for Resilient Information Extraction	Vignesh Kumar
Break	10:20	10:40	TEA (Networking Break)	
PowerTalk	12:15	12:55	LLM Agents as Autonomous Solvers of NP-Hard Problems	Dr. Sayan Ranu
Break	12:55	13:50	LUNCH (Networking Break)	
Hack Session	13:50	14:40	Learning to Understand: Beyond World Models and CoT Reasoning	Abhilash Majumder
Hack Session	14:45	15:35	Building Agentic AI for Enterprise Compliance	Jatin Chaudhary
Hack Session	15:40	16:40	How Real AI Applications Work: An End-to-End Production Architecture	Anuj Saini
Break	16:40	17:00	TEA (Networking Break)	

Lovelace				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:20	Keeping Eyes on Your Agents	Dr Aditya Bhattacharya
Break	10:20	10:40	TEA (Networking Break)	
Hack Session	12:10	13:10	AI Found 100 Insights. How Do I Pick?	Anand S
Break	13:10	14:00	LUNCH (Networking Break)	
Hack Session	14:00	14:50	Opening the Black Box of AI Agents: Mechanistic Interpretability	Bharath Kumar Bolla
Hack Session	14:55	15:45	The Green Dashboard Trap: Why Agent Evals Pass but Users Still Fail	Richa Verma
Hack Session	15:50	16:40	Efficient LLM Inference: Bridging Practice and Research	Arun Ramachandran
Break	16:40	17:00	TEA (Networking Break)	

Hinton				
Session Type	Start Time	End Time	Topic	Speaker
Hack Session	9:30	10:20	Building a Video Understanding Agent: Search, Citations & Reasoning	Logesh Kumar Umapathi
Break	10:20	10:40	TEA (Networking Break)	
Hack Session	12:10	13:00	Workflows, Agents, and Everything In Between	Manu Joseph
Break	13:00	13:50	LUNCH (Networking Break)	
Hack Session	13:50	14:40	Agent Harness:The Execution Engine Powering Enterprise-Grade AI Agents	Manoranjan Rajguru
Hack Session	14:45	15:35	Embeddings in the Real World: What Works & What Breaks	Sawinder Pal Kaur
Hack Session	15:40	16:30	How to Build Self-Improving AI Systems Without RL?	Praneeth Paikray
Break	16:30	16:50	TEA (Networking Break)	

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DataHack Summit 2026 - Day 4 (Workshops)

8th August - 09:00 AM to 05:30 PM



Mastering Intelligent Agents:
A Deep Dive into Building
Agentic AI Systems



Dipanjan Sarkar



From LLMs to VLMs: Building
Multimodal AI for Enterprise
Use Cases



Logesh Kumar Umamathi



Enterprise Agent Systems:
From Foundations to
Deployment



Manoranjan Rajguru



From Zero to Agentic AI: Design,
Build, and Deploy with LangGraph
and Python



Alessandro Romano



Build Reliable Agentic AI Systems:
Evaluation, Observability,
and Deployment



Anuj Saini



Applied AI Masterclass: Build
SoftwareApplications with
100x Speed



Sandeep Singh



Building Real-World AI Systems
With Small Language Models



Sanathraj Narayan



Nitin Agarwal



When Agents Meet Graphs: The
Rise of Knowledge-Driven GenAI



Arun Prakash Asokan



Reinforcement Learning for LLM
Agents: Training, Fine-Tuning
& Deployment



Bhaskarjit Sarmah



AgentOps: Full Production
Lifecycle - Build, Deploy,
Scale & Monitor



Kartik Nighania



Agentic AI for Business
Leaders



Vijay Gabale