



Oklahoma International Publishing, USA
2026 Fall OkIP Academia & Industry Convention

The 2026 OkIP International Conference on Automated and Intelligent Systems (CAIS)

The 2026 OkIP International Conference on Advances in Business Research (CABR)

The 2026 Fall IEEE Oklahoma City Webinar Series

“Fostering Artificial Intelligence, Business and Sustainable Innovation for the Benefit of Humanity”

*Smart Applications, Methods, and Tools
in Business, Computing, Energy,
Education, and Health*

Online & Oklahoma City, OK, USA

Tentative Program Draft + Zoom Link

October 1, 2026

Central Time, Oklahoma, USA

OkIP

1911 Linwood Blvd Ste 100

Oklahoma City, Oklahoma 73106, USA

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2026 Fall OkIP Academia & Industry Convention

Message from The OkIP Secretariat

We thank all the Program Committee Members, Authors, Keynote and invited Speakers, Reviewers, Staff, and Participants who contributed to this event. The program follows a universal 24-hour clock format [00:00-23:00].

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Conference Start Day and Time Per Time Zones

The program is on a universal 24-hour clock format [00:00-23:00], starting at the time below, depending on your geographical location.

City/Region/Country	Time Zone	Day	Conference Start Time
Oklahoma City, OK, USA	CST (UTC -5)	Thu, Oct 01, 2026	09:00
London, United Kingdom	GMT (UTC +1)	Thu, Oct 01, 2026	15:00
Tokyo, Japan	JST (UTC +10)	Thu, Oct 01, 2026	23:00
New Delhi, India	IST (UTC +4:30)	Thu, Oct 01, 2026	19:30
Douala, Cameroon	WAT (UTC +0)	Thu, Oct 01, 2026	15:00
Montréal, Canada	EST (UTC -4)	Thu, Oct 01, 2026	10:00
Clemson, SC, USA	EST (UTC -4)	Thu, Oct 01, 2026	10:00
Eupen, Belgium	CET (UTC +0)	Thu, Oct 01, 2026	16:00
Paris, France	CET (UTC +0)	Thu, Oct 01, 2026	16:00
San Diego, CA, USA	PST (UTC -7)	Thu, Oct 01, 2026	07:00
Beijing, China	CST (UTC +9)	Thu, Oct 01, 2026	22:00
Awasa, Ethiopia	EAT (UTC +4)	Thu, Oct 01, 2026	17:00
Rio de Janeiro, Brazil	BRT (UTC -2)	Thu, Oct 01, 2026	11:00
Islamabad, Pakistan	PKT (UTC +6)	Thu, Oct 01, 2026	19:00
Baghdad, Iraq	AST (UTC +4)	Thu, Oct 01, 2026	17:00
Bucharest, Romania	EET (UTC +3)	Thu, Oct 01, 2026	17:00
Moscow, Russia	MSK (UTC +4)	Thu, Oct 01, 2026	17:00
Abu Dhabi, UAE	MSK (UTC +4)	Thu, Oct 01, 2026	18:00



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2026 Fall OkIP Conference / IEEE OKC Webinar

Thursday, October 01, 2026, US Central Time

Conference Moderators

Germain Pichop, East Central University, USA, Presentation Chair

Wede Brownell, CITRD Lab of Oklahoma City, USA, Presentation Co-Chair

Franklin Lartey, Cox Communications, USA, Presentation Co-Chair

Bob Scolli, Southwestern Bell/AT&T (Ret.), USA, IEEE OKC

All Conference Chairs/Co-Chairs

Thank You



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Call for Papers & Exhibitors

[2027 Spring OkIP Conference & Expo / IEEE OKC Webinar](#)

April 01-04, 2027, US Central Time in Oklahoma City (OKC), OK, USA

Tentative Events/Locations

OKC Fairgrounds | OKC Tiako Center | Online

- [Inaugural OkIP Global Trade and Commerce Expo \(Export USA/Oklahoma\)](#)
- [Energy and Sustainable Technologies \(CEST\)](#)
- [Business Frontiers \(ICBF\)](#)
- [Artificial Intelligence Frontiers \(CAIF\)](#)
- [Trade and Commerce \(ICTC\)](#)
- [Parallel and Distributed Computing \(APDC\)](#)



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Zoom Link, Information, and OkIP WhatsApp Number

OkIP WhatsApp: +1 405-510-6431

Topic: 2026 Fall OkIP Conference / 2026 IEEE Oklahoma City Webinar Series

Time: Thursday, October 01, 2026, 08:50 AM Central Time (US and Canada)

Join Zoom Meeting

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******* VERY IMPORTANT *******

This is a busy day with back-to-back presentations.

If you are not presenting and not co-chairing a session, please turn off your video and use audio-only mode on Zoom to use less Internet data and lower computer processing power, making it more efficient for poor network connections.

Take breaks at your pace, but keep your Zoom connection active throughout the event to support other presenters.



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2026 Fall OkIP Conference / IEEE OKC Webinar

“Smart Applications, Methods, and Tools in Business, Computing, Energy, Education, and Health”
Tentative Program

Thursday, October 01, 2026, US Central Time

Thursday, October 01, 2026

08:35 - 08:55	Individual Zoom Testing and Configuration
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08:55 - 09:00	Welcome Message
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09:00 - 10:40	#Session I Artificial Intelligence in Education, Healthcare, and Society (a) <i>Session Chair#/Co-Chairs</i> • Germain Pichop, East Central University, USA# • Bob Scolli, Southwestern Bell/AT&T (Ret.) & IEEE OKC, USA* • Aziz Fellah, NW Missouri State University, USA+ • Sergiu Dascalu, University of Nevada, Reno, USA**
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09:00 - 10:00	<u>Academic Keynote/IEEE OKC Distinguished Speaker</u> * AI Social Responsibility Perspectives Prof. Saman Halgamuge, Fellow of IEEE, IET, AAIA, and NASSL The University of Melbourne, Australia
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10:00 - 10:20	+Towards an AI-Augmented Strategic Information System for Thermal Medicine: Extending the RUBICUBE Model • Frederique Demoulin-Peguiron, University of Lorraine
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10:20 - 10:40	** Design and Integration of a Hybrid Engine for Timetable Generation and Refinement within a School Management Application: Case Study of Multi-Purpose Bilingual School Negou • Stael Valdez Takoumbo Takam, Bafoussam Catholic Institute • Jean-Pierre Lienou, University of Dschang • Rene Christian Kom Guemning, Bafoussam Catholic Institute
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	#Session II Artificial Intelligence in Education, Healthcare, and Society (b) <i>Session Chair#/Co-Chairs</i> • Germain Pichop, East Central University, USA# • Patrick Sondi, Telecom Sud Paris, France+ • Mona El Helbawy, University of Colorado Boulder, USA* • Henry Abanda, Oxford Brookes University, UK**
10:40 - 11:40	+Designing for Interoperability: An Open-Source ETL Pipeline for Harmonizing Multidimensional Health Data in Low-Resource Settings • Victor Calvin fotso Kuate, University of Dschang • Jean-Pierre Lienou, University of Dschang • Guilene Techewo Mpame, University of Dschang
11:00 - 11:20	* AI Adoption: A Direction for Training the Trainers • Eliane Kouede, EPHEC of Brussels • Pierre Tiako, CITRD Lab of Oklahoma City • Laurence Bastin, EPHEC of Brussels
11:20 - 11:40	**Tool for the Interpretation of Images and the Preparation of Radiological Examination Reports • Rene Christian Kom Guemning, Bafoussam Catholic Institute • Jean-Pierre Lienou, University of Dschang • Stael Valdez Takoumbo Takam, Bafoussam Catholic Institute



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11:40 - 01:00	+Session III Business and Support Strategies (a) <i>Session Chair+/Co-Chairs</i> • Wede Brownell, CITRD Lab of Oklahoma City, USA+ • David Tchoffa, University of Paris 8, France# • Mike Banad, University of Oklahoma & IEEE OKC, USA* • Kossi Amouzouvi, Dresden University of Technology, Germany%
11:40 - 12:00	#Indicators for National Artificial Intelligence Strategy: Case of Cameroon • Rufin Sime, University of Technology of Tarbes Occitanie Pyrenees • Clovis Foguem, Moët Hospital and University of Lille • Samuel Fosso Wamba, TBS Business School • Bernard Kamsu-Foguem, Tarbes Technological University, France
12:00 - 12:20	+The effects of Human Capital on the Industrialization of Sub-Saharan African Countries: An Investigation into the Artificial Intelligence Channel • Bernard Nguekeng, University of Yaounde II • Irene Tiako, University of Yaounde II • Pierre Tiako, CITRD Lab of Oklahoma City
12:20 - 12:40	* TREx-AI: Towards a Human-Centered, Trust-Aware, and Explainable Requirements Engineering Framework for AI-Driven Stock Recommender Systems • Harrison Mizenobime Oshomoh, Obafemi Awolowo University • Timilehin Vincent Adewole, Obafemi Awolowo University • Chibueze Nwamouh Ubochi, Obafemi Awolowo University • Felix Chinedu Ugwu, Obafemi Awolowo University • Ishaya Gambo, Obafemi Awolowo University
12:40 - 01:00	%Automated Road Traffic Violation Management System: A Case Study of the City of Bunia • Syntishe Engange Pilipili, Goma Adventist University • Jean-Pierre Lienou, University of Dschang • Ezechiel Katembo Kituta, Goma Adventist University • Guilene Techewo Mpame, University of Dschang



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01:00 - 02:00	+Session IV AI in Computing and Autonomous Systems (a) <i>Session Chair+/Co-Chairs</i> • Lynda Sellami, Centrale Lille, France+ • Nesreen Alsou, University of Central Oklahoma & IEEE OKC, USA* • Solomon Berhe, University of the Pacific, USA=
01:00 - 01:20	+Toward Developing Guidelines for Modular Components in Robot Grasping and Manipulation Pipelines for Picking in Clutter • Huajing Zhao, University of Massachusetts Lowell • Brian Flynn, University of Massachusetts Lowell • Adam Norton, University of Massachusetts Lowell • Holly Yanco, University of Massachusetts Amherst
01:20 - 01:40	*Adapting Situational Method Engineering for AI-Based Diagnosis and Maintenance of Solar Photovoltaic Systems • Mandela Akisseh Sone, University of Douala • Jean-Pierre Lienou, University of Dschang • Emmanuel Yamb Bell, University of Douala
01:40 - 02:00	=Resolving User Story Conflicts in Agile GORE: A Tool-Assisted, AHP-Based Approach for Socio-Technical Systems • Ishaya Gambo, Obafemi Awolowo University • Rhodes Massenon, Obafemi Awolowo University • Emmanuel Olusegun Oginni, Obafemi Awolowo University



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Thursday, October 01, 2026

02:00 - 03:20	#Session V AI in Computing and Autonomous Systems (b) <i>Session Chair#/Co-Chairs</i> • Bernard Kamsu-Foguem, Tarbes University of Technology, France# • Jeffrey Wilson, OGE Energy Corp, USA, IEEE OKC Past Chair, USA* • *Reza Kandezy, University of Oklahoma & IEEE OKC Chair, USA** • Camille Kamga, The City College of New York, USA+
02:00 - 02:40	<u>Industry Keynote/Speaker</u> ** Closing the Visibility Gap: Lessons from Safety-Critical Agentic Systems Vivek Pandit Frontier AI Lead Turing in San Francisco, USA
02:40 - 03:00	#Resonating Patterns: Adaptive Resonance Theory and Self-Organizing Maps • M. Dixit, Rochester Institute of Technology
03:00 - 03:20	+Data-Driven Steering Dynamics Modeling and Steering Angle Tracking Control for Self-Driving Vehicles: Limits and Perspectives of Simulation and Experiments on 2025 Nissan Leaf Electric Vehicle • Fabrice Simpure, University of Oklahoma • D. Vargas, University of Oklahoma • T. A. Mugwadi, University of Oklahoma • A. A. Tasim, University of Oklahoma • C. Burch, University of Oklahoma • J. A. Meshili, University of Oklahoma • L. B. Bashar, University of Oklahoma • Y. Hajnorouzali, University of Oklahoma • H. Wang, University of Oklahoma • B. Xu, University of Oklahoma



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Thursday, October 01, 2026

	=Session VI Smart Computing for Power, Energy and Space <i>Session Chair=/Co-Chairs</i> • Jean Pierre Lienou, University of Dschang, Cameroon=
03:20 - 04:20	• Dan Morehead, OGE Energy Corp (Ret.) & IEEE OKC, USA# • Jean Y Djamen, Orionis Group Company of New Jersey, USA* • David Schwartzman, University of Oklahoma & IEEE OKC, USA+
03:20 - 03:40	#Electromagnetically Induced Transparency and Related Phenomena in Non-Hermitian RLC Circuit • Senghor Tagouegni, University of Yaounde I • Fernande Fotsa Ngaffo, University of Yaounde I • Aurelien Kenfack Jiotso, University of Yaounde I
03:40 - 04:00	*Artificial Intelligence in the Aeronautics Field: A Bibliometric Analysis and Future Research • Amina Zaoui, University of Toulouse • Dieudonne Tchuenta, TBS Business School • Bernard Kamsu-Foguem, Tarbes Technological University
04:00 - 04:20	+Study and Control of a Micro Energy Production System in an Isolated Site via a Virtual Power Plant • Justin Bande Ngwa, University of Yaounde I • Raissa Onanena, University of Yaounde I • Emmanuel Tchomgo Fenelou, University of Yaounde I



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	+Session VII Business and Support Strategies (b) <i>Session Chair+/Co-Chairs</i>
04:20 -	• Germain Pichop, East Central University, USA+
05:40	• Wede Brownell, CITRD Lab of Oklahoma City, USA= • Claude Tadonki, MINES ParisTech, France** • Ziho Kang, University of Oklahoma & IEEE OKC, USA*
04:20 -	=Leadership As A Cultural Gatekeeper: Benevolent Sexism And Women's Experiences In The U.S. Navy
04:40	• Jimiesha Longerbeam, Saint Leo University
04:40 -	**The Risk of Dehumanization in Consumers' Use of Corporate Chatbots: A Delphi Method Approach
05:00	• Blanche Murielle Ongmobe Bindzi, University of Douala • Pauline Etet-Baha, University of Douala • Jean-Fabrice Lebraty, IAE Lyon School of Management • Emile Tawamba, College Boreal-Ottawa
05:00 -	=Shifting Shock Sources and Business Cycle Asymmetries
05:20	• Yacouba Ouattara, Sherbrooke University • Jean-François Rouillard, Sherbrooke University
05:20 -	*Driving Employment through Renewable Energy in Developing Economies: Insights from Panel Data
05:40	• Michael Kouadio, The Pan-African University Institute of Yaounde



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05:40 - 07:00	=Session VIII AI in Security and Forensics <i>Session Chair=/Co-Chairs</i> • Fendzi Wulfran, CITRD Lab of Oklahoma City, USA= • Tom Jobe, BioInSpire LLC, USA* • Hyacinthe Aboudja, Oklahoma City U (Ret.), USA+ • Franklin Lartey, Cox Communications, USA#
05:40 - 06:00	*A Multi-Modal Triage Framework for Detecting Transposed Genuine Signatures in Document Forensics • Guilene Techewo Mpame, University of Dschang • Jean-Pierre Lienou, University of Dschang
06:00 - 06:20	+AI and Global Industrial Performance in Aeronautics: A Comprehensive Survey • Amina Zaoui, University of Toulouse, France • Dieudonne Tchente, TBS Business School, France • Bernard Kamsu-Foguem, Tarbes Technological University, France
06:20 - 06:40	= Bot Development for digital searches with communication isolation • Elvira Audrey Yumkam Simo, University of Dschang • Jean-Pierre Lienou, University of Dschang
06:40 - 07:00	#Micro-Texture Anomalies in Eyebrow Regions: A Local Binary Pattern Approach to Synthetic Face Detection • Elisabeth Tchaptchet, University of Dschang



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07:00 - 07:30	=Session IX Social Media, Network, and Educational Platforms <i>Session Chair=/Co-Chairs</i> • Hyacinthe Aboudja, Oklahoma City U (Ret.), USA= • Germain Pichop, East Central University, USA+
07:00 - 07:20	=A Hybrid Engine for Schools Timetable Generation • Stael Valdez Takoumbo Takam, Bafoussam Catholic Institute
07:20 - 07:30	+List It Africa: Real Estate, Marketplace, Jobs, Family Tree & Dating in Africa • Franklin Lartey, Founder & CEO, Atlanta, USA
07:20 - 07:30	=Karryngo The Multimodal Logistics Market Network [Postponed] • Anselme Siakam Nana, Founder & CEO, Pretoria, South Africa
07:30 - 07:45	+Closing Remarks
07:45 - 08:00	#Networking: Meet and Greet OkIP members from all over the globe come together to introduce themselves, interact, and form connections



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Thursday, October 01, 2026

Zoom Link, Information, and OkIP WhatsApp Number

OkIP WhatsApp: +1 405-510-6431

Topic: 2026 Fall OkIP Conference / 2026 IEEE Oklahoma City Webinar Series

Time: Thursday, October 01, 2026, 08:50 AM Central Time (US and Canada)

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Passcode: 503808

Meeting chat link

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Thursday, October 01, 2026

Academia Keynote/IEEE-Distinguished Speaker Talk and Bio

9:00 AM US CST

Introduction of the Keynote Introducer at 08:50 AM:

Prof. Germain Pichop
East Central University, USA
Conference Presentation Chair

Keynote Introduction by

Bob Scolli,
Southwestern Bell/AT&T (Ret.)
Former IEEE Region 5 Director
IEEE Oklahoma City, OK, USA

Keynote: “AI Social Responsibility Perspectives”

Prof. Saman Halgamuge, Fellow of IEEE, IET, AAIA, and NASSL
Full Professor
The University of Melbourne, Australia

Talk Abstract:

The rapid adoption of Artificial Intelligence (AI) since the breakthrough paper on Transformers in 2017, following breakthroughs in deep learning and Large Language Models (LLMs), has transformed almost every discipline and sector of society. In this talk, I will first examine why the unprecedented uptake of AI requires us to think seriously about the social responsibilities that accompany its development and use.

From a technical perspective, LLMs are trained on vast corpora of human-generated text and subsequently fine-tuned to produce user-friendly and task-specific outputs. Their capabilities arise from the collective knowledge, creativity, and experiences embedded in this human-curated data. However, the same dependence on human-generated content also makes these systems vulnerable to bias, manipulation, misinformation, and misuse.

The societal implications of deploying LLMs trained on largely unseen datasets deserve critical examination. Questions of fairness, accountability, transparency, and regulation become increasingly important when a small number of institutions control the development of systems that influence millions of people. I argue that several concerning trends have emerged alongside the rapid adoption of AI:



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Overreliance on AI-generated answers: Many users increasingly assume that LLMs provide correct answers in the same way a calculator produces a correct numerical result. This misconception is particularly concerning when young people seek advice from AI systems on personal, educational, or emotional matters, potentially replacing trusted friends, educators, or trained professionals.

Unconscious influence on human behaviour: Commercial, political, or cultural biases embedded (e.g. marketing information) within training data may subtly shape opinions, preferences, and consumption habits without users being fully aware of the influence.

Erosion of human expertise: As AI tools increasingly automate writing, coding, design, and analytical tasks, professionals may lose important skills if education and assessment systems do not continue to cultivate and evaluate independent human capability.

Malicious adaptation of AI systems: AI technologies can be retrained or manipulated to spread misinformation, deepen social divisions, undermine cultures, or destabilise communities and nations.

AI privilege and geopolitical inequality: Access to advanced AI increasingly depends on computing infrastructure, specialised chips, data centres, and energy resources, which raises concerns that AI may reinforce existing global inequalities, concentrating power and influence among a small number of nations and corporations.

These concerns highlight the need for a broader discussion of social responsibility, extending beyond the technology itself to encompass the institutions, governments, and societies that develop and deploy it.

The second part of the talk will explore the social responsibility associated with the future trajectory of AI. Technologies and their future trajectories are rarely neutral; they are shaped by the priorities, values, and resources of the societies that create them. AI is no exception. Around the world, nations are competing to become regional or global AI powers, investing heavily in infrastructure, talent, and innovation.

Yet the benefits of AI should not be limited to those with economic, political, or technological advantages. While AI will undoubtedly transform labour markets, as previous technological revolutions have done, social responsibility demands that we also consider the wellbeing of those whose livelihoods and communities may be disrupted. Human dignity, fairness, and inclusion must remain central considerations in the AI transition.

Similarly, ethical claims about AI cannot be accepted uncritically if the values embedded within these systems are not transparent. Responsible AI requires openness about design choices, training processes, governance structures, and accountability mechanisms.



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Finally, AI's environmental footprint must also be considered. Training and operating large-scale AI systems require substantial amounts of energy, water, computing hardware, and critical materials. The pursuit of AI advancement should not come at the expense of environmental sustainability or equitable access to resources.

The talk will conclude with a brief overview of our ongoing research addressing these challenges and exploring pathways towards a more socially responsible and inclusive AI future.

Short Biography:

Prof Saman Halgamuge, Fellow of IEEE, IET, AAIA and NASSL is a Professor at The University of Melbourne. Previously, he was a member of the Australian Research Council grant assessment panel and the Head of Engineering School at Australian National University. He also served as Associate Dean for the Faculty of Engineering at the University of Melbourne. He obtained the Dipl.-Ing and Ph.D. degrees in data engineering from the Technical University of Darmstadt, Germany. He is listed as a top 2% most cited researcher for AI and Image Processing in the Stanford database.

He is a distinguished visitor appointed by the IEEE Computer Society (2025-27) and was a distinguished Lecturer of IEEE Computational Intelligence Society (2018-21). His research is funded by Australian Research Council, National Health and Medical Research Council, US DoD Biomedical Research program and international industry (e.g. Bosch Germany, Google US). He graduated over 50 PhD students in Australia.

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Industry Keynote/ IEEE OKC Guest Speaker: Talk and Bio

02:00 PM US CST

Introduction of the Keynote Introducer at 01:50 or so:

Jeffrey Wilson

Sr. Engineer, OGE Energy Corp

Past Chair, IEEE Oklahoma City Section, OK, USA

Keynote Introduction by

Prof. Reza Kandezy

University of Oklahoma

Chair, IEEE Oklahoma City Section, OK, USA

Keynote: “Closing the Visibility Gap: Lessons from Safety-Critical Agentic Systems”

Vivek Pandit

Frontier AI lead

Turing in San Francisco, CA, USA

Talk Abstract:

As AI agents move into safety critical production environments, traditional monitoring proves insufficient for their stochastic nature, necessitating a shift toward agent native observability. This session explores building robust systems that integrate LLMs with structured reasoning and guardrails, utilizing high signal telemetry and rich execution traces to monitor complex decision-making. By implementing auto correction loops and domain aware benchmarks that treat reasoning traces as first class primitives, developers can bridge the visibility gap, allowing agents to identify system flaws that elude human detection and highlighting the essential role of specialized infrastructure in the future of software.

Short Biography:

I am a Frontier AI Lead at Turing, formerly a Principal Engineer at Cadence, where I've worked on building agentic AI platforms to accelerate semiconductor design workflows. Previously, I was a Founding machine learning Engineer at Chipstack (acquired by Cadence), leading evaluation strategies and product development for AI driven chip design verification. I have also spent 4+ years as an Applied Scientist at Microsoft, building large scale LLM powered systems for data analytics, Copilot, and reinforcement learning based simulators. I have completed a degree in MS in Computational Data Science from Carnegie Mellon University. My interests span agentic AI, LLM evaluation, reinforcement learning, and applied ML systems.