

Time	Session	Speaker	Affiliation	Talk Title / Details
8:30 - 8:40	Opening Session	—	—	Welcome & Introduction
8:40 - 9:30	Keynote Talk	Dr. Shiva Nejati	University of Ottawa	Toward Trustworthy AI Coding Assistants (40 min talk + 10 min Q&A)
9:30 - 10:00	New Faculty Talk	Zhou Yang	University of Alberta	Advancing Software with Trusted and Sustainable Intelligence (20 min talk + 10 min q/a)
10:00 - 10:30	Coffee Break	—	—	—
10:30 - 11:00	Faculty Talk 1	Ronnie de Souza Santos	University of Calgary	Fairness Testing as a Quality Attribute in AI-Enabled Software
11:00 - 11:30	Faculty Talk 2	Glaucia Melo	Toronto Metropolitan University	Empirical Studies Using LLMs to Assess Code Quality
11:30 - 12:00	Faculty Talk 3	Zhenhao Li	York University	Defects4Log: Benchmarking LLMs for Logging Code Defect Detection and Reasoning
12:00 - 13:00	Lunch & Posters	—	—	Poster Session
13:00 - 13:10	Student & Postdoc Talk 1	Soude Ghari	York University	From Benchmarking to Prediction: Machine Learning Solutions for Optimizing Apache Spark Deployments
13:10 - 13:20	Student & Postdoc Talk 2	Prashanti Priya Angara	University of Victoria	SCOOP: A Quantum-Computing Framework for Constrained Combinatorial Optimization
13:20 - 13:30	Student & Postdoc Talk 3	Shayan Noei	Queen's Univeristy	An Empirical Landscape of Code Refactoring: From Developer Practices to AI Automation
13:30 - 13:40	Student & Postdoc Talk 4	Mahsa Panahandeh	University of Ottawa	From Data to Reasoning: Towards Intelligent Root-Cause Analysis in Cloud Systems
13:40 - 13:50	Student & Postdoc Talk 5	Mingfei Cheng	Singapore Management University	Behavior-Guided Automated Testing for Autonomous Driving Systems
13:50 - 14:00	Student & Postdoc Talk 6	Felipe Rivera	University of Victoria	Toward Autonomic Digital Twin Orchestration and Management Systems
14:00 - 14:10	Student & Postdoc Talk 7	Jerin Yasmin	Queen's Univeristy	Software Dependencies 2.0: An Empirical Study of Reuse and Integration of Pre-Trained Models in Open-Source Projects
14:10 - 14:20	Student & Postdoc Talk 8	Elmira Onagh	York University	Good Enough over Optimal: A Longitudinal Case Study on Software Release Planning in Digital Health
14:20 - 14:30	Student & Postdoc Talk 9	Robyn Elliott	Queen's Univeristy	Evaluating LLM-Generated Commit Message Adoption in Open-Source Software Projects
14:30 - 15:00	Coffee Break	—	—	—
15:00 - 16:00	Panel Discussion & Awards	Panelists: Yuan Tian, Peter Rigby, Fatemeh Fard, Jeremy Bradbury Moderators: Dr. Song Wang, Dr. Gias Uddin	—	“Agentic AI for Software Engineering”
16:00 - 16:10	Award Ceremony	—	—	—
16:10 - 16:30	Break	—	—	—
16:30 - 18:00	Keynote Talk (Joint with CASCON)	Jie M. Zhang	King's College London	Beyond Correctness in LLM-Generated Code
18:00 - 20:00	Reception (Joint with CASCON)	—	—	Networking Reception