

Schedule for the Day

Time	Odette Building - Room 104	Odette Building - Room 108	Odette Building - Room 110	Odette Building - Room 112	High School Track Room Erie Hall - Room 3150
8:00 - 8:45	Registration in the Odette Building (see map)				
8:45 - 9:00	Introductions				
9:00 - 9:45	Keynote by Raj Grover from Google Head of Customer Engineering & Architecture Automotive - Google Cloud				
10:00 - 10:45	Vikram Tiwari Google Developer Expert BigQuery Madness	Godfrey Nolan President at RIIS Counting Cars with Drones	Abdul Asfour Cloud Security Architect at Equifax Cyber Security in the Cloud Challenges and Opportunities	Parker Drouillard CEO at Pep Corp Additive Manufacturing Full Stack Software Engineering	High School Student Session
11:00 - 11:45	Glen Yu Google Developer Expert Google Cloud Gateway API	Rajath Devadatta Bharadwaj University of Windsor MSc in Computer Science Building with Flax, Jax and Weights and Biases	AJ Khan CEO of Vehiqilla Inc. Jobs in Automotive Cybersecurity	Dr. Richard McCrae A Gentle Introduction to Security Risks in an AI/ML Environment	High School Student Session
12:00 - 12:30	Lunch Break				
12:30 - 1:00	Medha Muppala Google Women Techmaker Ambassador The Women Techmakers Program	Yvonne Pilon President & CEO, WEtech Alliance How to get plugged into the Windsor-Essex Tech Scene	Frank Abbruzzese President, AlphaKOR Cybersecurity Awareness: Scam & Fraud Prevention	Dr. Bharat Maheshwari Director of MBA Admissions University of Windsor	Break
1:00 - 1:45	Noah Campbell Technical Marketing at BlackBerry Helping Cars and Communities Stay Protected in a Connected World	Ali Igram Finance Transformation Manager - Lineage Logistics Low Code Development and Citizen Automation	Onorio Catenacci Software Developer at CoverMyMeds Searching Code	Ashley Newton Software Engineer at SkySpecs The Beginning of Days: Kicking off Events in Domain-Driven Microservices	High School Student Session
2:00 - 2:45	Zekiye Erdem Senior Data Scientist and ML Research Engineer Toronto Metropolitan University Introduction to Hadoop and Mapreduce	Ali El-Sharif Professor at St Clair College Building Responsible AI - Identify, explain, and mitigate bias	Joseph Youssouf Data Scientist at Preteckt	Chris Demars Split Software Accessibility in the Enterprise: The Relationship of A11y and ROI	High School Student Session
2:45 - 3:00	Afternoon Break				
3:00 - 3:45	Bilgehan Erdem CTO at Smart Nora Challenges and Learnings in Machine Learning Applications on Consumer Electronics Space	Rahul Banerjee Consultant BDO Canada How to become a Technology Consultant?	Diaa ElKott Software Development Engineer, Perceptron Inc. An Introduction to Graph Databases	Amit Rathi The Mobile Dev, Owner	High School Student Session
4:00 - 4:30	Wrap Up				