Top 100 Canadian AI Startups: GECCO releases fall event schedule

Green Edge Computing Corp, a Top 10 Canadian AI Startup, will be showcasing the innovate GECCO EdgePod at ALL IN Montréal, Sept 16/17, 2026.



See the GECCO EdgePod at ALL IN Montreal

VICTORIA, BC, CANADA, September 11, 2026 /EINPresswire.com/ -- Green Edge Computing Corp. (GECCO) has been selected as a Top 100 Canadian AI Startup, and will be showcasing the innovate GECCO EdgePod on September 16 and 17, 2026, in Montréal Canada, at the Startup Zone as part of ALL IN. This is the first of several events in fall 2026 where GECCO will be demonstrating the EdgePod Edge Computing Appliance.

The GECCO EdgePod is a Canadian-made solution addressing the urgent need for secure and sovereign data management, AI inferencing and machine learning at the edge. In the face of the increasing risk associated with exposing mission critical data and sovereign AI models to networks and data centres that are owned and operated by third parties, often outside local jurisdiction and subject to external laws, the GECCO EdgePod offers a clear alternative.

> “Now you can run mission-critical AI workloads and other full-featured software in places where conventional cloud or rack-based systems are not practical.”
>
> *Jeff MacMillan*

Organizations that run critical operations like hospitals, power substations, security and defence sites, and industrial facilities are frequently targeted by bad actors, both internal and external. Reducing the volume of raw data that crosses open networks and repatriating IT systems to on-premise or near-premise facilities offers improved security and sovereignty; however, organizations often lack the means to deploy dedicated power, cooling and security that conventional IT infrastructure demands.

GECCO addresses this gap with the GECCO EdgePod which provides a compact, rugged, low-

power Edge Computing Appliance that brings cloud-native data processing, storage, networking, and workload execution closer to where data is created. Purpose-built for austere and challenging environments, the EdgePod reduces size, weight, power, and cooling demands compared with conventional rack-mounted IT infrastructure, while supporting deployment in locations where a traditional server room or data centre is not practical.

“We are delighted that GECCO has been recognized as a Top 100 Canadian AI Startup this year. The GECCO EdgePod offers a path to addressing the need for sovereign data management and secure AI models through a completely new distributed architecture. With our low-power, deploy-anywhere infrastructure approach you can run mission-critical AI workloads and other full-featured software in places where conventional cloud or rack-based systems are not practical,” said Jeff MacMillan, Co-Founder and CEO at GECCO.

Opportunities to meet and learn more about GECCO and the innovative technology of the EdgePod include:
- ALL IN Montreal Canada, 16-17 September 2026
- DefSec Atlantic, Halifax Canada, 6 October 2026
- it-sa Security Expo, Nuremberg Germany, 27-28 October 2026
- NATO Edge Summit, Izmir Türkiye, 17-18 November 2026

About Green Edge Computing Corp. (GECCO)
Green Edge Computing Corp. designs and manufactures rugged, compact edge computing systems for sovereign, mission-critical, and harsh-environment deployments. GECCO’s EdgePod platform brings compute, storage, networking, and workload management into a low-power appliance designed for locations where conventional rack-mounted IT infrastructure is impractical. GECCO serves defence, public safety, critical infrastructure, telecom, healthcare, industrial, and remote-community applications. Visit www.g3cco.com.

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