AI Materia

A global leader in materials and manufacturing informatics. Their AI-powered SaaS platform accelerates the development of new materials by unifying complex data and using generative AI to predict material behavior. This helps industries like aerospace and automotive optimize formulations and reduce time-to-market for sustainable innovations.

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Stand J06

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Government of Alberta

The Government of Alberta is responsible for governing the Canadian province of Alberta, providing essential services, programs, and regulations to support residents, businesses, and communities. Through its official website, Alberta.ca, the government offers comprehensive resources on key areas such as healthcare, education, economic development, public safety, environmental policies, and infrastructure.

Hall 14,
Stand J06

Team:
Email:

https://deltaxresearch.com

BioAro Inc.

A biotechnology company specializing in precision health and longevity. They offer comprehensive "PanOmiQ" testing (genomics, microbiomics, etc.) and use AI-powered software to provide personalized health insights. They also utilize blockchain for secure data storage and offer B2B research and development services.

Hall 14,
Stand J06

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bioAro
Precision Health & Longevity

Canada

Delta-X Research

Provides diagnostic software (Transformer Oil Analyst - TOA) used by electrical utilities to monitor the health of high-voltage transformers. Their tools use Dissolved Gas Analysis (DGA) to identify fault conditions early, helping operators manage risk and prevent catastrophic failures.

Hall 14,
Stand J06

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https://deltaxresearch.com

Delta-X RESEARCH | Scientific Easy Independent

Canada

Dimachem Inc.

A Canadian manufacturer of specialty chemicals for industrial, agricultural, and wastewater treatment applications. They produce cleaners, lubricants, and water treatment reagents, while offering specialized support for industrial finishing systems and dairy operations.

Hall 14,
Stand J06

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https://dimacheminc.com

DraftAid

An AI-powered drafting solution that integrates directly with CAD software like SolidWorks. It automatically generates production-ready 2D fabrication drawings from 3D models with a single click, reclaiming up to 50% of an engineer's time traditionally spent on repetitive drafting.

Hall 14,
Stand J06

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German Technology Day

German Technology Day is an annual trade show and conference bringing together leading German companies in industrial automation, advanced manufacturing, and digital transformation. The event highlights cutting-edge Industry 4.0 solutions, including AI-driven automation, smart manufacturing, robotics, and energy-efficient technologies.

Hall 14,
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GLM Conseil inc.

La Chaise Bleue is more than just a podcast; it is a community dedicated to transformation, launched by glm and powered by manufacturier.quebec. Glm proudly provides a platform that unites entrepreneurs, managers, and visionaries from various organizations, all sharing a common passion for technological innovation.

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Investissement Québec International

Investissement Québec is the go-to partner for international businesses thinking of locating to Québec. Our team of experts provides the full range of services you need to set up in Québec and make your venture a long-term success. And once your subsidiary is up and running, our job is far from over! We continue working with you to help ensure your business stays competitive over the long haul.

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Government of Manitoba

The Government of Manitoba supports economic development, manufacturing, and technological innovation through strategic investments and industry partnerships. As a key hub for Industry 4.0 adoption, the province fosters automation, digital transformation, and sustainable industrial practices, ensuring long-term growth and competitiveness.

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Stand J06

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Metafold 3D

Metafold 3D creates software development toolkits for advanced manufacturing. Unlike traditional and modern CAD platforms, we offer a commercially licensable API and high quality developer experience for web-based geometry creation, editing, simulation, rendering and print preparation.

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METAFOLD

Canada

Nanodevice Technologies

Nanodevice specializes in the design, prototyping, and manufacturing of advanced sensors for analyte detection. These sensors are integrated into microfluidic chips, serving applications across agriculture, food safety, environmental monitoring, wearables, biomedical devices, and consumer electronics.

Hall 14,
Stand J06

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Prevu3D

Prevu3D is an expert in 3D scanning technologies and digital twin creation, developing advanced software tools that enhance the management of industrial installations by reducing risks, delays, and miscommunications while ensuring accurate documentation of factory infrastructure. The company empowers its clients to increase efficiency and minimize risks in both daily operations and specific projects by enabling full control, editing, and collaborative use of their digital twin technology.

Hall 14,
Stand J06

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Red Deer Polytechnic (RDP)

A post-secondary institution in Alberta that houses the Centre for Innovation in Manufacturing (CIM-TAC). They provide small-to-medium enterprises (SMEs) with access to advanced manufacturing technologies, applied research, and specialized training in areas like machine learning and robotics.

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Stand J06

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shoplogix

Shoplogix

Shoplogix is revolutionizing the manufacturing industry with its smart factory platform, which collects and displays data from machines, enabling manufacturers to understand their production data, such as OEE, downtimes, yield, cycle times, and waste. This simplifies shop floor operations, reducing resource usage and enhancing efficiency.

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Canada

Star Solutions

Star Solutions is an innovative supplier of mobile network infrastructure solutions with special focus on Rural/Remote, Private/Enterprise and Rapid Deployment/Disaster Recovery applications. With over 25 years of experience in developing and supplying cellular network equipment and deployments in over 30 countries.

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TEKTELIC Communications

TEKTELIC designs, develops, and manufactures 4G-5G, LoRaWAN IoT Gateways, Devices, Cloud Servers, Applications and End-to-End IoT solutions focusing on Smart Building, Asset Tracking, and Digital Medicine. TEKTELIC is the largest provider of LoRaWAN IoT solutions that are differentiated by Carrier-Grade design, excellent radio and system level performance and ease of deployment.

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TEKTELIC
communications

Canada

University of British Columbia

Located in Kelowna, BC, UBCO is a top-tier research university and a critical driver of innovation in the Okanagan Valley. It serves as a major hub for advanced manufacturing and AI research through its School of Engineering and specialized facilities like the Survive and Thrive Applied Research (STAR) initiative and the Advanced Materials and Process Engineering Laboratory (AMPEL).

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Canada

University of Manitoba

Established in 1877, the University of Manitoba (UM) is Western Canada's first university, located in Winnipeg, Manitoba. As a member of the U15 Group of Canadian Research Universities, UM is recognized for its intensive research activities and contributions to various fields.

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University of Regina

Located in Kelowna, BC, UBCO is a top-tier research university and a critical driver of innovation in the Okanagan Valley. It serves as a major hub for advanced manufacturing and AI research through its School of Engineering and specialized facilities like the Survive and Thrive Applied Research (STAR) initiative and the Advanced Materials and Process Engineering Laboratory (AMPEL).

Hall 14,
Stand J06

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VKS (Visual Knowledge Share)

A powerful electronic work instruction software platform. VKS helps manufacturers go paperless by creating digital, step-by-step guides with photos and videos. It includes features for data collection, live productivity monitoring, and IoT tool integration to ensure 100% traceability on the assembly line.

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Stand J06

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Canada

Wellmaster Pipe and Supply

A manufacturer and distributor of specialized piping, horticultural carts, and greenhouse supplies. They are known for their "Wellmaster Carts" used globally in garden centers, as well as their high-quality products for the groundwater and energy sectors.

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Stand J06

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Worximity

A leading provider of real-time production monitoring software. Their platform connects to shop floor equipment to track OEE (Overall Equipment Effectiveness), downtime, and throughput. By providing "smart" dashboards, they help manufacturers identify bottlenecks and improve yield without adding more labor or machinery.

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Zetane Systems

Based in Montréal, Zetane Systems provides an "agentic AI productivity workspace" specifically engineered for enterprise digital transformation in complex sectors like manufacturing, construction, and government. Unlike general AI tools, Zetane offers a specialized platform for intelligent retrieval and long-form document authoring (such as RFPs and technical bids) with a strict focus on 100% data sovereignty and audit-ready accuracy.

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Canada

KOVR

KOVR is an Alberta-based developer of professional Virtual Reality (VR) and Extended Reality (XR) training simulations. Moving beyond generic VR hype, KOVR focuses on building "no-nonsense" custom training tools for sectors including healthcare, aviation, and higher education. Their portfolio includes high-stakes soft skills training (such as conflict resolution), technical immersive labs, and patient education modules.
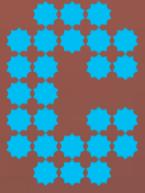
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Calgary Economic Development

Calgary Economic Development is the economic development agency for Calgary, Alberta, Canada, focused on driving economic growth, attracting investment, and helping local companies compete globally. It works with business, government, and community partners to position Calgary as a destination for business and talent, support company expansion and market access, and implement the city's economic strategy

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CMQ

Founded in 1985 as a collegiate center for technological transfer affiliated with Cégep de Trois-Rivières, CMQ supports Quebec's manufacturing sector by providing expertise on metallic and ceramic materials and processes. Its mission is to be a leader in technological transfer and research-and-development, helping metallurgical companies improve competitiveness through high-quality, customized services and partnerships that integrate students and educators into applied research.

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Western University

Western is a leading research-intensive institution ranked among the top one per cent of universities worldwide. Its 11 faculties offer tailored academic programs, transformative experiential learning and career-building opportunities for a diverse community of more than 42,000 students from 134 countries. Recent rankings place Western in the top 0.9 per cent of universities globally and sixth in Canada, highlighting strong research performance and graduate employability.

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iBwave Solutions inc.

With over two decades of experience and a customer base exceeding 3 000 across 100 countries, iBwave provides industry-leading software that enables smarter planning, design and deployment of wireless networks. The company's integrated solutions, vast components database and certification program help engineers design cellular, Wi-Fi and public-safety networks at scale; more than half a million networks worldwide have been designed using iBwave tools.

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iBwave

Canada

OSCP

OSCP is a Canadian fabless sensor company developing photonic inertial measurement units (IMUs) for GPS-denied environments. Its 11-degree-of-freedom IMUs use the Sagnac effect to track six axes of motion, delivering accurate, lightweight and affordable navigation for autonomous vehicles, drones, robotics and aerospace applications. The company's technology is gaining traction with partners in rail, defense and autonomous transport

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EVM Group

A multi-division firm headquartered in Ontario, EVM Group delivers turnkey automation systems, industrial integration and Industry 4.0 solutions across North America. The company operates a 20 000 sq ft facility and employs over 100 staff; divisions include an Automation & Integration group for PLC controls and robotics, a Smart Manufacturing group for data analytics and MES/SCADA systems, a UL/cUL-certified control panel shop, and an Industrial group offering electrical contracting, millwrighting and installation services.

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https://www.evmgrp.com/

EVM Group

Canada

Sarcomere Dynamics

This Edmonton-based company develops lifelike robotic hands with near-human dexterity. The ARTUS Lite robotic hand can grasp, pinch and manipulate objects with real-time pressure sensing and human-like range of motion, making it suitable for food packaging, electronics assembly, hazardous-materials handling and remote operations. Originally focused on prosthetics, the company pivoted to industrial robotics, emphasizing cost-effectiveness and ease of integration.

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Canada

Tangent Design Engineering

Serving startups and established firms, Tangent is an engineering and design consultancy that brings products to life through mechanical and electrical engineering, simulations, industrial design, software and firmware development, prototyping and project management. It also offers compliance and regulatory support, research assistance, manufacturing services and IP management, providing a one-stop solution for de-risking product development and accelerating R&D.

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Canada

Masterly

Masterly builds an ecosystem of AI-powered solutions designed to enhance everyday life. Its suite spans mobility, nutrition, data capture, sustainability and compassionate care, using human-centred AI that learns, adapts and supports people and organizations. The company aims to develop purpose-driven architectures and integrated systems that make work smarter, safer and more sustainable.

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MASTERLY

Canada

Tech-Access Canada

Tech-Access Canada is a non-profit organization that coordinates a network of 60 Technology Access Centres (TACs) across the country. Located within colleges, TACs provide small and medium-sized enterprises with skilled R&D staff, state-of-the-art equipment and students who support applied research, helping firms develop, test and commercialize innovations.

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Stand E78

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7D Kinematic Metrology

7D KINEMATIC
M E T R O L O G Y

Based in Cambridge, Ontario, this company owns and advances iGPS technology for large-volume tracking and metrology. Its solutions provide high-accuracy 6-degree-of-freedom tracking over large volumes and are used for metrology inspection, robotic control and autonomous vehicle navigation in industries such as aerospace, shipbuilding and heavy manufacturing. 7D acquired the iGPS technology and is committed to promoting and enhancing it.

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Canada

Deep Tech Canada

Deep Tech Canada is a national non-profit that connects Canada's emerging technology sectors. It builds ecosystems by forging global partnerships and delivering strategic programs that enable innovators to scale and compete internationally. The organization's vision is to position Canada as a leader tackling global challenges through collaborative innovation, while its mission focuses on driving world-class projects, facilitating SMEs' entry into global markets and influencing policy.

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DEEP TECH CANADA

Canada

Prime Powders Inc.

Prime Powders develops and manufactures titanium and nickel-based structural super-alloy powders in Canada for mission-critical aerospace and industrial applications. The company emphasizes domestic production, high quality and customized support from metallurgists and engineers to help customers achieve performance and cost targets.

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Intlvac Thin Film

Established in 1967, Intlvac designs, engineers and manufactures high-vacuum thin-film deposition and etch systems. The Halton Hills-based company combines materials science and R&D expertise to deliver custom vacuum systems and PVD coating services and has built a reputation as a leader in Canada's high-vacuum market. It continuously innovates to optimize processes and ensure quality through unique system design and close collaboration with customers.

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Canada

Metropolitan Technologies

Metropolitan builds decentralized connectivity and cyber-security platforms for operational technology networks and critical infrastructure. Its formally verified software creates a secure, zero-trust peer-to-peer network that fuses connectivity, quantum-safe encryption, data-centric security and distributed data streaming. A company overview highlights how the platform connects sensors in real time, protects data with quantum-safe encryption and eliminates silos by streaming mission-critical data over a secure mesh.

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Canada
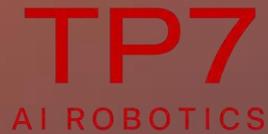
TP7 AI Robotics

TP7 develops drop-in, dual-arm mobile robots powered by proprietary physical-spatial AI that allows them to learn new tasks by watching, listening and using natural language. These robots work autonomously on high-mix, unstructured factory floors without the need for cages, reprogramming or layout changes.

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ACS Automated Cleaning Solutions

ACS delivers next-generation, no-man-entry industrial cleaning through electric robotics and intelligent automation software. The company designs and manufactures fully electric robotic tools with sensor feedback and integrated control systems, and partners with industrial cleaning contractors to make tank cleaning safer and faster. Its consulting approach starts with understand E78ing client goals and delivers field-proven tools that minimize downtime and risk.

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Shaver Industries

With more than 30 years of experience, Shaver Industries provides machine protection solutions ranging from industrial curtains and welding screens to noise control and safety products. The company prides itself on delivering high-quality products, unmatched customer service and quick turnaround times to ensure machinery, work environments and employees remain protected.

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Canada

Quantum Bridge

Quantum Bridge is a pioneer in quantum-safe networking. Its Distributed Symmetric Key Establishment (DSKE) technology provides scalable, resilient key distribution for telecommunications, cloud infrastructure and critical industries, offering a cost-effective alternative to traditional cryptography. DSKE interoperates with quantum key distribution (QKD) and post-quantum cryptography solutions via Stand E78ardized APIs, enabling organizations to smoothly transition to post-quantum security.

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LAVA Computer MFG. Inc.

LAVA designs and manufactures commercial connectivity adapters that turn consumer tablets into enterprise-grade devices. Their SimulCharge technology allows tablets to function as USB hosts while charging, enabling peripheral connections and power simultaneously. The RBM technology modulates battery charge to prevent overcharging in 24/7 kiosk environments; these adapters are deployed in millions of tablet kiosks across retail, hospitality, transportation, finance and other sectors.

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Xubin Aerospace

Xubin Aerospace builds electro-optical/infrared counter-UAS detection systems that identify and analyze drones' aerodynamic signatures. Its Eagle Vision system combines EO and infrared sensors with AI algorithms informed by aerodynamics to distinguish drones from birds, enabling extended detection ranges in cluttered urban environments. The company offers configurable Eagle Vision variants and Guardian modules for continuous monitoring and fleet performance optimization.

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AKA Energy Systems

AKA designs, manufactures and supports hybrid power and propulsion systems for marine, offshore oil & gas and land-based microgrids. The company's innovative energy systems improve fuel efficiency and reliability, with proven offshore drilling solutions delivering fuel savings of more than 50 per cent. Services span systems integration, new product development, engineering, manufacturing, testing, installation, commissioning, lifecycle support and training, with a manufacturing facility in Prince Edward Island and global clients including MAN Energy Solutions and Transocean.

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Xeos Space

Xeos Space is pioneering the "new space" era by delivering modular, reliable network and payload solutions for end-users on Earth, in orbit and in deep space. Its AI-enabled communications and intelligence, surveillance and reconnaissance networks support multi-domain defense, secure communications, climate monitoring, mobility and exploration missions. The company reports supporting more than 500 missions, over 50 partners and 1 000 satellite links with 99.9 per cent uptime.

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Canada

Motsai

Motsai transforms entrepreneurs' electronic product ideas into market-ready devices by simplifying complexity, minimizing risks and accelerating commercialization. Through collaborative and personalized support, the company has helped over 200 innovators move from concept to market in 12–18 months, acting as an extension of clients' R&D teams. Its expertise spans health devices, wearables, smart home, industrial OEM and emerging technologies.

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motsai

Canada

Precision Resource

Precision Resource is a globally recognized leader in fineblanking technology, operating more than 100 presses ranging from 40 to 1 600 tons—the industry's most extensive capability. Beyond fineblanking, the company offers precision machining, additive manufacturing, finishing and assembly services and produces high-performance components for automotive, aerospace, electronics, heavy-duty, medical and defense sectors.

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Saskatchewan Indian Institute of Technologies (SIIT)

Established as the Saskatchewan Indian Community College and renamed SIIT in 1985, this institution became Canada's first technical institute controlled by First Nations. SIIT originally offered adult academic upgrading and life-skills courses and later expanded to certified technical and vocational programs delivered at community centers via mobile training units. Recognized as a provincial post-secondary institution since 2000, SIIT now awards its own certificates and diplomas and operates campuses in nine locations across Saskatchewan.

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Actuonix Motion Devices

Actuonix Motion Devices is a Victoria, BC–based manufacturer specializing in micro linear actuators and linear servos for applications across robotics, aerospace, automotive, medical, and radio control markets. Founded in 2004 as Firgelli Technologies Inc. and rebranded in 2016 to eliminate brand confusion, the company has remained independent while continuing to focus on affordable, high-quality micro motion solutions. Actuonix is recognized for product innovation, a broad model selection, fast delivery, and strong customer service, and continues to expand its portfolio of micro linear motion technologies.

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SORSYS Technologies Inc

SORSYS Technologies Inc is a Canadian technology and engineering firm delivering advanced industrial automation, control systems, and digital transformation solutions. The company supports manufacturers and infrastructure operators with custom system integration, reliability engineering, and data-driven automation designed to improve operational efficiency, safety, and scalability across complex industrial environments.

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VENTION

Vention

Vention is a Montreal-based automation company that provides a cloud-enabled manufacturing automation platform for designing, deploying, and operating industrial equipment. By combining modular hardware, software, and an integrated manufacturing ecosystem, Vention enables manufacturers to rapidly build customized automation solutions, significantly reducing development time, cost, and complexity.

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Canada

M2M Tech Connect

M2M Tech Connect is a Canadian provider of industrial IoT and machine-to-machine connectivity solutions, focused on enabling secure data exchange between equipment, systems, and enterprise platforms. The company supports manufacturers and asset operators with remote monitoring, industrial networking, and connectivity services that enhance visibility, performance optimization, and operational resilience.

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Qohash

Qohash is a Canadian cybersecurity company specializing in data discovery and data security posture management. Qohash helps organizations automatically identify, classify, and protect sensitive data across cloud, SaaS, and on-premise environments, enabling stronger compliance, reduced data exposure risk, and improved governance over enterprise information assets.

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Velocity Bolting

Velocity Bolting is a Canadian industrial services provider focused on precision bolting, joint integrity, and critical fastening solutions. Serving energy, infrastructure, and heavy industrial sectors, the company emphasizes safety, technical expertise, and operational reliability in maintenance, construction, and turnaround projects.

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Invest Ontario

Invest Ontario is the Government of Ontario's dedicated investment attraction agency, supporting domestic and international companies seeking to establish or expand operations in the province. Invest Ontario provides end-to-end assistance on site selection, regulatory navigation, and access to provincial programs, helping businesses accelerate growth and contribute to Ontario's economic development.

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Toronto Global

Toronto Global is the first point of contact for international businesses looking to accelerate expansion, make connections and access talent in the Toronto Region, Canada's business, tech and financial capital. Our business-driven team has provided complimentary concierge services to more than 250 companies – including Sanofi, Netflix, Infosys and Unilever – setting the stage for success in the fastest-growing, most educated and diverse market in North America.

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Town of Caledon

Town of Caledon is a municipality in the Greater Toronto Area with a strong focus on advanced manufacturing, agri-food, logistics, and sustainable industrial development. Strategically located near major highways and trade corridors, Caledon is home to a diverse mix of innovative small businesses and global firms, supported by an active Economic Development team that provides business advisory services, investment support, and market-access assistance.

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HiveRadar Inc

HiveRadar Inc. is a Toronto-based technology company that designs and manufactures portable wireless site survey kits and rapid deployment networking hardware for professional IT, wireless engineers, and field operations. Their product range includes the Wireless Site Survey Kit (WSSK) - a compact, airline-friendly toolset for conducting Wi-Fi surveys and planning wireless networks - as well as portable edge infrastructure products like rugged Portable Edge Data Centers, which deliver enterprise-grade computing, storage, and connectivity in a transportable form factor for use in remote sites, events, or disaster-response scenarios.

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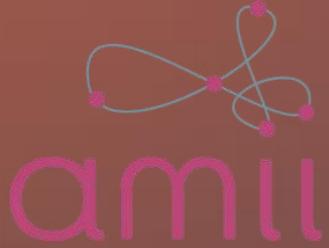
https://www.hiveradar.com/

Nanoprecise Sci Corp

An automated predictive maintenance solution provider that uses cellular-based IoT sensors and AI to monitor the health of rotating machinery. Their platform detects faults, predicts equipment failure, and tracks energy efficiency in real-time to eliminate unplanned downtime in sectors like oil & gas, automotive, and chemicals.

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https://nanoprecise.io

ZERØKEY
SPATIAL INTELLIGENCE

Zerokey

Developer of the Quantum RTLS 2.0, the world's most accurate industrial real-time location system. It provides 1.5mm 3D accuracy to track parts, tools, and people in factories. This technology enables the creation of highly precise digital twins, automating workflow triggers and eliminating manual process tracking errors.

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Canada

![zeroone.ai]

ZeroOne Inc

ZeroOne AI is an advanced artificial intelligence company focused on "Neural Information Flow." They specialize in designing AI-driven information processing systems that bridge the gap between physical computing and human cognition. Based in Toronto and Seoul, they provide specialized solutions like "AI.Node" for research and education, as well as custom AI systems for fintech and medical big data. They are backed by major accelerators including Techstars, Next Canada, and NVIDIA Inception.

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Canada

Maya HTT

Maya HTT is an industry-leading engineering and manufacturing solutions provider focused on Industrial Edge, industrial AI, Machine Learning, CAE, CAD, CAM, PLM, and MES. A long-time partner of Siemens Digital Industries Software and Aveva, Maya HTT collaborates in providing software, industrial AI, manufacturing, PLM, and engineering services to help clients and partners worldwide boost performance, improve quality, drive down costs, reduce inefficiencies, and harness the value of their data.

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Materia Bioworks

A sustainable materials startup that uses the "Materials Application Prediction System" (MAPS)—an AI-driven platform—to develop bioplastics and other eco-friendly materials. They help Fortune 500 companies in packaging and pharma reduce their environmental footprint through computational chemistry.

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AI4Manufacturing Canada

An industry non-profit organization dedicated to educating Canadian manufacturers on AI adoption. They act as a networking hub for technology providers, government, and educational institutions to share best practices and drive ROI through process optimization.

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Synode

Synode

A 3D platform that enables companies to create interactive 3D and AR/VR step-by-step assembly or maintenance instructions. Unlike traditional PDF manuals, Synode uses 3D models to make complex procedures easier to understand for frontline workers, with no coding or 3D experience required.

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Ingeno

A custom software development and AI integration firm that builds transformative solutions for manufacturers. They specialize in AI-powered vision systems for quality control, predictive maintenance, and cloud-native industrial platforms as an AWS Advanced Partner.

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Hallmark Laboratories Inc.

HALLMARK LABORATORIES
Water Products & Testing Facility

A Canadian testing facility and manufacturer of water purification products. They provide physical, chemical, and microbial analysis for various water types and produce filtration systems (RO and softeners) for residential, commercial, and industrial use.
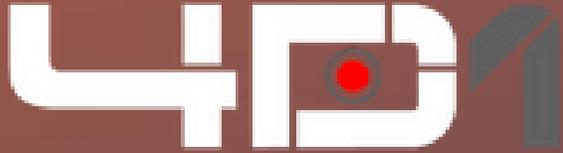
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Canada

4D1

Based in Calgary, 4D1 has developed a patented, ultra-precise 3D indoor positioning system. Unlike GPS, which fails indoors, 4D1 provides millimeter-level accuracy with 6 Degrees of Freedom (tracking position and orientation). This technology is essential for hyper-automating physical workflows and enhancing robotic autonomy in factories.

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Canada

Skyynet

A global leader in real-time industrial data connectivity based in Mississauga, Ontario. Skkynet provides secure-by-design software and services, such as the Cogent DataHub, which allow organizations to securely collect, integrate, and distribute industrial data between OT (Operational Technology) and IT (Information Technology) environments. Their technology is unique in its ability to move data through industrial firewalls without opening inbound ports or requiring VPNs, making it a critical foundation for Industrial AI, digital twins, and remote monitoring in over 80 countries.

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Agent Impact

A specialized program (often associated with AIM) designed for real-estate and industrial professionals to balance team support with solo independence. It provides AI-driven tools, customizable templates, and operational resources to streamline transaction management and marketing workflows.

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Upland Technologies Inc.
Automated Production Solutions

Upland Technologies Inc.

A systems integrator and manufacturer of automated manufacturing systems based in Cambridge, Ontario. They design and build heavy machinery and robotic systems, leveraging a 21,000 sq. ft. facility to solve complex production problems for various industries.

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Canada

Evormore

Based in London, Ontario, Evormore is a digital sovereignty company that empowers businesses to take control of their data and technology infrastructure. They provide secure, Canadian-hosted servers and Free and Open-Source Software (FOSS) to eliminate per-user subscription fees for AI, ERP, and CRM tools. Their mission is to help companies move technology from the income statement to the balance sheet by providing private, sovereign AI models and technical training that ensures long-term independence from "Big Tech."

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EVORMORE

Canada

Restiv Technology Inc.

Based in Canmore, Alberta, Restiv Technology specializes in the "Restiv Compliance Copilot," an AI-driven platform designed for continuous cybersecurity compliance. The company automates evidence collection, real-time monitoring, and continuous testing to help organizations navigate the complex paperwork of regulatory frameworks. By translating technical vulnerabilities and control gaps into clear business risks, Restiv helps leadership optimize enterprise risk management and ensure their security posture is solid, tested, and defensible without manual overload.

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University of Toronto

University of Toronto is a leading public research university based in Toronto, Ontario, recognized globally for excellence in teaching, research, and innovation. Founded in 1827, the university spans a broad range of disciplines including engineering, medicine, business, artificial intelligence, and public policy, and is known for its strong industry partnerships, entrepreneurial ecosystem, and significant contributions to scientific discovery and talent development in Canada and internationally.

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Mila

MILA

Mila - Quebec Artificial Intelligence Institute, is recognized worldwide for its major contributions to AI. Today, the Mila community boasts the largest concentration of deep learning academic researchers globally. The institute is recognized for its expertise and significant contributions in areas such as modeling language, machine translation, object recognition and generative models.

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