LONDON
ECONOMIC
DEVELOPMENT
CORPORATION

FINANCIAL TECHNOLOGY, ARTIFICIAL INTELLIGENCE AND CYBERSECURITY

London is home to companies focused on FinTech, AI, and Cybersecurity, from national and global IT leaders VersaBank and Diebold Nixdorf, to home-grown innovators Zomaron and Digital Boundary Group.

With strengths in ATM software and payment processing solutions, IT security testing, retail IT services, data-analytics and cloud-based solutions, London companies are creating revolutionary technologies used in major centres across the globe.

Infrastructure
- London is well serviced by reliable, high-performance networks offering high-speed fibre and dark fibre connectivity.
- Companies benefit from access to fully-featured data centres with 100G connectivity to Toronto, Chicago and New York.
- London offers some of the most affordable office and co-working space when compared with other centres.

Research and Development
- Western University AI activities include a number of institutes and labs focusing on image analysis, cognitive neuroscience, predictive health informatics, auditory biomechanics, games, and industrial applications.
- The Cryptoeconomics Lab and Scotiabank Digital Banking Lab at the Ivey Business School at Western University engage with digital transformations affecting the financial sector.
- Western University's Innovation Centre for Information Engineering actively engages in industrial projects and has experts in cybersecurity, communications, data networks, electronics, and software engineering.
- Legal Hackers, a global gathering of lawyers, policy advocates, researchers, and technologists, explores and develops creative solutions to issues at the intersection of law and technology. The London Chapter meets throughout the year to collaborate.

Talent
- Access to a high-quality talent pool in computer science, information technology and engineering.
- Western University's Ivey Business School has the No. 1 MBA program in Canada according to Bloomberg BusinessWeek (2014-2018)
- Western University offers comprehensive programs in their Department of Computer Science and their computer engineering and software engineering programs.
- Fanshawe College's School of Information Technology and Lawrence Kinlin School of Business have programs in cyber security, computer programming, business administration, network and security architecture, computer systems, health systems, internet applications, commerce and finance.

London, Ontario Canada