Companies of the future are heading North to Montréal



A strong and growing metropolis strategically located in North America



Population

- 4.2 million residents
- 23% of foreign-born population (34% for the city of Montréal)



Economy

- Best economic growth in Canada in 2018: +3.6% in its GDP
- Unemployment rate (2018): 6.1%
- \$2.5 billion in foreign direct investment in 2018 accompanied by Montréal International

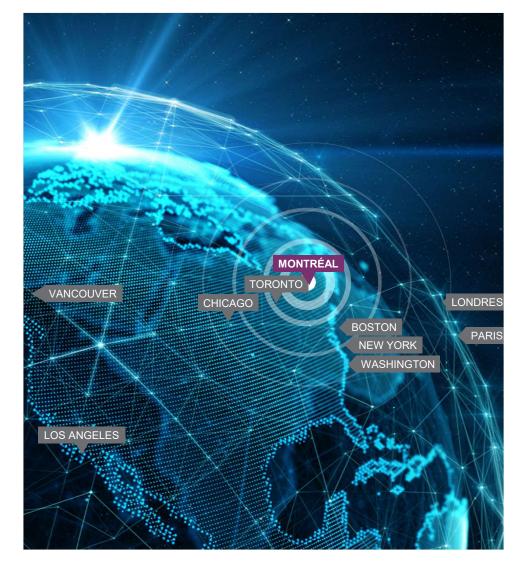


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Location

- 82 municipalities, 1 metropolitan area
- A 90-minute flight from Boston and New York City
- Less than a **one-hour** drive to the U.S. border
- Daily direct flight Montreal/Tokyo since June 2018!

Source: Conference Board of Canada, 2019; Statistics Canada, 2019; Montréal International Analysis.



A world leader in high value-added sectors



1st concentration of deep learning researchers in the world



5th video game development hub in the world



6th

largest life sciences and health technologies hub in North America in Car world

in Canada and a world leader in VFX & animation

2nd largest aerospace hub in North America



Source: MILA; Québec Film and Television Council, 2018; Game Industry career guide, "Best cities for video game development jobs", 2015; Statistics Canada, 2016; U.S. Bureau of Labor Statistics, 2016; Montréal International Analysis.

Top reasons to invest in AI in greater Montréal



Canada's University Capital



\$1 billion + funding dedicated to university research



6

the winner of the prestigious **Turing Award 2018** and the **most cited computer scientist per day** (September 2018)

Montréal's Yoshua Bengio is

Joëlle Pineau, Associate Professor with the School of Computer Science at McGill University and the Head of the new Facebook Al Research lab



300 + researchers and doctoral students in fields related to Artificial Intelligence, the largest academic concentration in the world (MILA)



Nearly \$1.1 billion in Al investments announced in Greater Montréal since 2016



Nearly **11,000 university students** enrolled in Artificial Intelligence and data-related programs



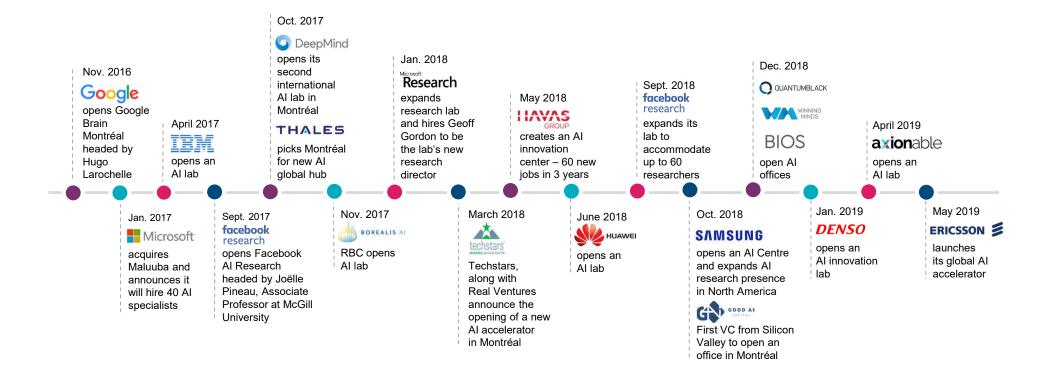
The Canadian government chose Montréal as headquarters for SCALE AI, Canada's AI supply chain supercluster



Montréal has all the major players, plus a thriving community and ecosystem

Source: MILA; Montréal International Analysis; Research Infosource, 2018.

A few of the world leaders developing their AI expertise in Montréal



Al stands on a strong information technologies industry

- 107,500 qualified employees in IT, and 5,240 companies
- A GDP of \$11.6 B
- Lowest operating costs in North America for software development
- Broadly diversified industry:







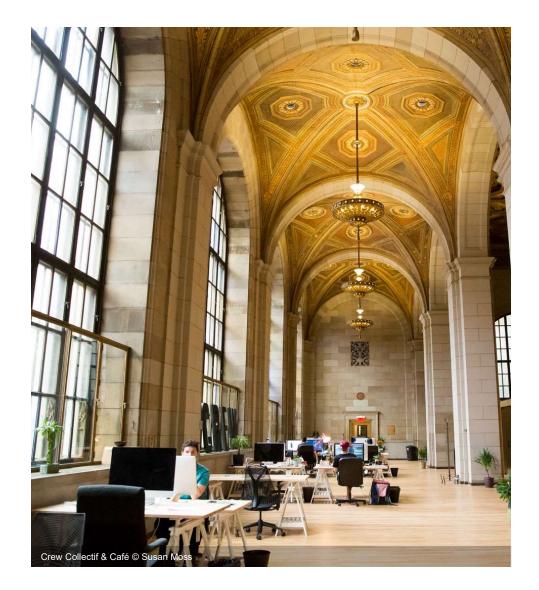
highest tech jobs concentration among the largest metropolitan areas in Canada & U.S.

5th



Source: Techno Montréal, 2017; Statistics Canada, 2016; and Bureau of Labor Statistics (BLS), 2016;

fDi Benchmark, 2018.



A booming startup ecosystem

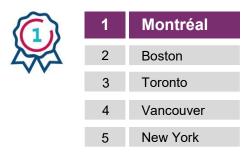
- One of the top startup ecosystems in the world
- \$861 million in VC financing in Montréal in 2018 (+29%)
- +30 incubators/accelerators
 and counting!
- +45 coworking spaces



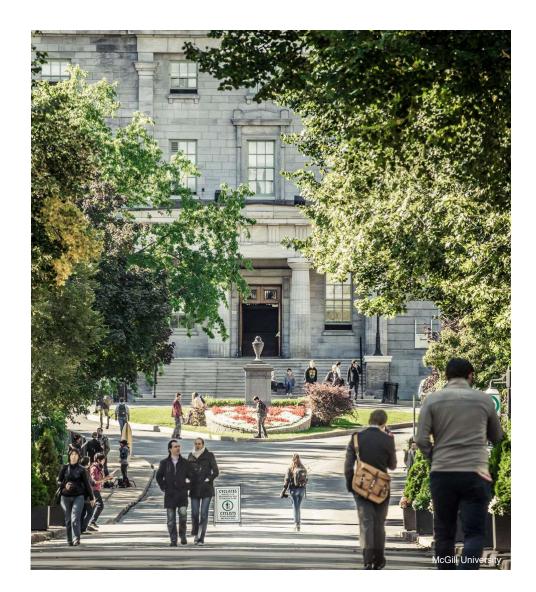
Source: "Global Ecosystem Report" 2018; "Montréal Startup Ecosystem Report", Credo, 2016; "Midterm Report" – Smart City, February 2017; Canadian Report "Money Tree", PwC Canada | CB Insights, 2019.

The best student city in the Americas and Canada's university capital

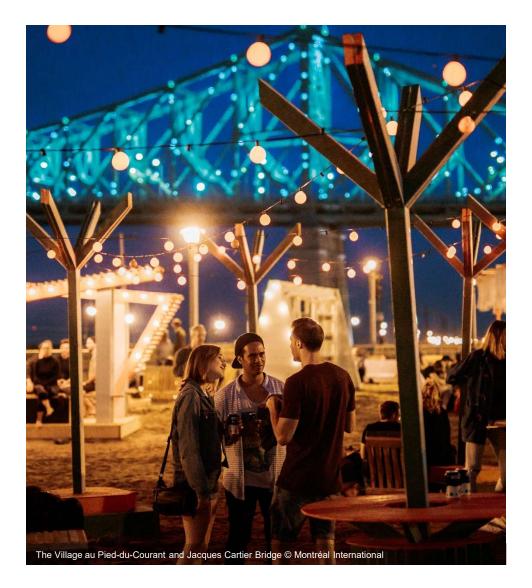
- Canada's university capital: 11 university institutions and 60 colleges
- 320,000 post-secondary students, including 201,0000 university students and 35,500 international university students
- More than \$1 billion in funding dedicated to university research
- Best student city in the Americas:



Source: QS Best Student Cities in the World, 2018; Ministère de l'Éducation, du Loisir et du Sport du Québec, 2016; Research Infosource Inc., 2018.



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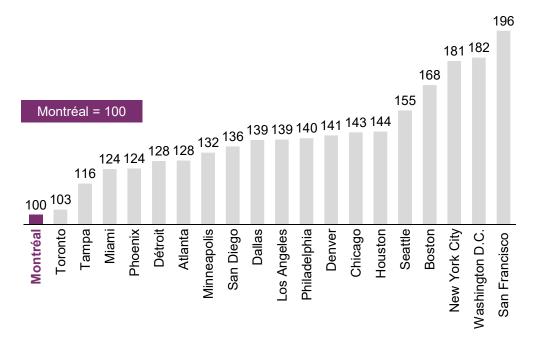


The metropolitan area with the most bilingual and trilingual population in Canada

- 2.5 million residents speak English, that's 9% more than in Vancouver
- 55% of the population is bilingual (English and French), compared to 8% in Toronto and 7% in Vancouver
- Almost 20% of the population is fluent in three or more languages compared to 4% in Toronto and 3% in Vancouver

Source: Statistics Canada, 2016.

Most competitive operating costs for software development



Note: The annual operating cost calculations are based on labour and property costs in US\$.

Source: fDi Benchmark, 2019.

Running a business costs less in Greater Montréal than in any other major metropolitan area in Canada and the U.S.

- 1st place ranking: The most competitive operating costs compared to any other major metropolitan area in Canada and the U.S. (2019)
- 29% cost advantage compared to the average of the 20 largest metropolitan areas in Canada and the U.S. (2019)

An easy access to highly advantageous incentives

Major projects and innovations

Labour development

• 25% of costs to implement

• 50% of costs to create a HR

Grants such as:

training programs

department

Grants, interest-free loans and other support available, such as competitive electricity rates of CA¢3.98/kWh for large power*



Many tax credits are refundable —a company could receive the value of its tax credit even if it has no tax payable



Sector tax credits

Such as:

- Up to 38% for film and video production
- Up to 37.5% for multimedia production
- Up to 30% for e-business development
- 24% for international financial centres

Research and development

- Up to 30% tax credit on R&D
- Tax holiday for foreign researchers and experts

Note:

* Rate LG: large power with minimum billing demand of 5,000 kW, transmission and distribution included, for 120-kV supply with 95% load factor, and including the Economic Development Rate reduction (if eligible).

Montréal International, a single point of access to a series of personalized, free and confidential services





A full range of services for every stage of a business's growth