

# Learning Labs Launches Across Canada

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After nearly three years of promoting digital literacy across Canada, the founding team of [Ladies Learning Code](#) and [HackerYou](#) have launched a new initiative designed to connect Canadians to high-quality digital literacy-related learning experiences.

The world has changed and so has education, especially when it comes to technology. With the volume of coding and tech education resources on the market, it can be difficult to identify quality providers and find the right learning experiences. Yet there is an increased demand for skill-building workshops in the technology field -- Learning Labs was born to solve that pain point and connect learners to educators.

**Says Learning Labs founder Heather Payne, "XXXX"**

Based out of a [7000 square foot digital literacy hub](#) in downtown Toronto, Learning Labs is also a physical place where anyone with an interest in technology can meet, learn and collaborate. The facility will include a Maker Space which will house 3D printers, a mobile device lab, arduinos, and more.

Learning Labs offers [member organizations](#) the opportunity to amplify their web presence, expand their reach, make use of the space, access maker space equipment, and connect to a knowledge sharing network. Learning Labs is proud to count the following organizations as members, and are currently accepting membership applications:

- HackerYou
- Hive Toronto
- Maker Kids
- Ladies Learning Code
- Kids Learning Code
- Girls Learning Code

## ***About Ladies Learning Code***

Learning Labs is a membership-driven organization designed to help Canadians find the best digital literacy-related learning opportunities near them. Learning Labs members across Canada are known for offering high-quality educational programs that transform thinkers into creators.

## ***Contact***

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