LEGALICITY

the right tools for the modern lawyer

Our Story

Founded in 2015, **Legalicity** is a Toronto-based legal tech company, the first of its kind aimed to build better solutions for legal consumers.We are a family of lawyers, scientists, and engineers who hold years of expertise in **Artificial Intelligence** and intellectual property law. Our passion within these arenas propels us to challenge the current traditions of legal practice - bringing AI innovations to the routines of IP, we make **patent law** less about the grunt work and more about the fight for breakthroughs. We have the right tools for the modern lawyer, that use the **latest technology** to stand out from the crowd. We combine cutting edge legal expertise and creativity to bring you the **next generation of legal tools**. Our products use Artificial Intelligence to wipe out inefficiences from your work flow.

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Our Team

Co-Founder
Yaroslav Riabinin
LinkedIn

Intellectual property **lawyer** with a Master's degree in **Computer Science**. Yaroslav has years of experience as a **software developer**

Co-Founder
Stephanie Curcio
LinkedIn

Intellectual property **lawyer** with experience prosecuting and enforcing patents. Stephanie has written a number of articles on developments in intellectual property law relating to emerging technologies, and is actively involved in Toronto's **technology** community

Scientific Advisor
Yang Xu
LinkedIn

Scientific advisor of Legalicity and teaches **Computer Science** at the University of Toronto. His research is in **Natural Language Processing** and is directed towards understanding and constructing the human lexicon

Research Intern
Chenfei Wang
LinkedIn

Research intern at Legalicity and pursuing a Master's degree in **Applied Computing** at the University of Toronto. At Legalicity he works on exploring cutting-edge methods of **predicting the success** of patent

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How Artificial Intelligence Can Help Democratize Innovation

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Stephanie Curcio is an intellectual property lawyer with experience prosecuting and enforcing patents, particularly in the life sciences. She has a Bachelor's degree in Neuroscience from the University of Toronto. Before Legalicity, she was an IP associate at a leading Canadian law firm, advising clients on patentability, validity, infringement and freedom-to-operate issues. Stephanie has written a number of articles on developments in intellectual property law relating to emerging technologies, and is actively involved in Toronto's technology community.

Advisors

Professor Yang Xu is a scientific advisor to Legalicity and teaches at the University of Toronto in the Department of Computer Science. His research in Natural Language Processing and Machine Learning is directed towards understanding and constructing the human lexicon. In particular, Professor Xu is interested in how word meanings are structured and conceived over time. He provides guidance on Legalicity's ongoing R&D efforts and supervises research interns.

Researchers

Chenfei Wang is a research intern at Legalicity with a Bachelor's degree in Electrical & Electronic Engineering from Nanyang Technological University in Singapore. He is currently pursuing a Master's degree in Applied Computing at the University of Toronto with a focus on Machine Learning and Natural Language Processing. Chenfei has experience in product engineering, software development, and applied research. At Legalicity he works on exploring cutting-edge methods of predicting the success of patent applications.

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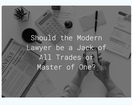

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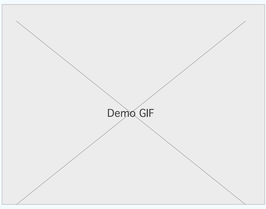

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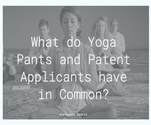
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