

Jill Tipping



Since 2007, BC Tech has awarded scholarships to exceptional students to fund them to pursue a post-secondary education in technology in BC. Over 100 scholarships have been awarded, many to students from groups traditionally under-represented in BC's tech sector. Today they are the talent fuelling the future of BC's tech and tech-enabled businesses.

You can be part of supporting incredibly talented students to grow into the next generation of tech leaders by making a contribution to the BC Tech Scholarship Fund. Your support ensures we can continue to fund this important work and build a British Columbia where bold vision becomes reality.

HIGH SCHOOL Recipients



Kane Kauffman

Kane graduates high school while also pursuing two dual college credit courses and has been accepted into the Bachelor of Science Program at the University of Victoria. As someone who is Métis and Cree, he sees the great potential technology can offer to support Indigenous communities, particularly in areas such as digital tools for language and cultural preservation, improved access to learning and services. Working part-time since the age of 14 while maintaining a strong GPA has instilled in him a strong work ethic, cultural values and drive. His long-term goal is to leverage clean technology and digital innovation to create impactful, communitydriven solutions in healthcare, education, and accessibility.



Gina

Gina Liu, a Delta resident and top-achieving student, has been accepted into the Bachelor of Science program at UBC. A consistent straight-A student, Gina transitioned into the International Baccalaureate program in Grades 11 and 12 to better prepare for a STEM-focused academic path. She has actively given back to her community by mentoring elementary school students in STEM through the student-led initiative, STEMastery. Combining her passion for technology with empathy, Gina created an educational video game to help newly immigrated family members understand local recycling practices. This scholarship will help ease the financial challenges associated with her pursuit of a career in the tech industry.



Huy Nguyen

Huy Nguyen, a first-generation immigrant from Vietnam, has demonstrated remarkable leadership and academic excellence throughout high school. He helped manage his family's local salon while also co-founding his school's chess club and Summer Robotics Camp, both designed to foster critical thinking and hands-on learning among peers. A finalist at the FIRST Robotics competition in Seattle, Huy exemplifies curiosity and collaboration. He graduates from North Surrey Secondary and is set to pursue a diploma in Mechanical Engineering at BCIT. Known for his compassion, determination, and consistent academic achievement, Huy is a proud recipient of the Spirit of BC Tech bursary.

POST SECONDARY

Recipients



Mumen Asdo

Mumen Asdo arrived in Canada from Syria in Grade 9 and overcame significant educational and language barriers. Driven by a passion for STEM, he dedicated countless hours at the public library and in after-school programs to master subjects like math, physics, and computer science. After completing high school, Mumen pursued two years at Langara College while managing part-time jobs to support himself financially. His perseverance led to his acceptance into the Bachelor of Science program at UBC, where he is now in his third year. Mumen aspires to pursue graduate studies in public health and aims to contribute to Al-driven healthcare systems. He is a recipient of the Spirit of BC Tech bursary.



Charity Grey

Now in her fourth year of the Bachelor of Science program at UBC, Charity Grey has gained hands-on experience across several healthtech and biotech startups. She previously interned as a Business Operations Co-op at Stemcell Technologies and currently serves as Tech Lead and Full Stack Developer at the pharmacy startup Xpress Select. Passionate about health innovation, Charity has completed a Medical Software course through Yale, participated in three university healthtech case competitions, and led four healthcare-focused hackathon teams. Among her accomplishments are co-developing "ChitChat," a documentation solution for physicians and patients, and leading efforts at Xpress Select to optimize pharmacy operations. Her work reflects a commitment to improving healthcare through thoughtful, tech-driven design.



Emily Murray

Emily Murray is in her third year of the Bachelor of Software Engineering program at the University of Victoria. She co-founded the Women in Engineering, Science and Technology (WEST) initiative, which offers real-world engineering experiences to female students. Emily is also conducting undergraduate research focused on improving inclusivity in tech by exploring mentorship models, retention strategies, and professional networks for women in STEM. Prior to pursuing software engineering, she studied environmental science and took a three-year academic hiatus—a journey that has shaped her belief that success is defined by resilience, adaptability, and the courage to start over. Her mission is to create a more inclusive and empowering tech ecosystem.



Previous BC Tech Scholarship Recipients

2024 Abdullah Azeem 2024 Mitchell de Vos 2024 Sheila Fuller 2024 Samantha Kreig 2024 Patricia Lo 2024 William Sluyter 2023 Manuel Boada 2023 Ari Mesrob Cholakian 2023 Aislinn Dressler 2023 Katrina Jewell 2023 Daniel Mangmang 2023 Carmina Rocheleau 2022 Evan Armstrong 2022 Adel Kuanysheva 2022 Andy Luo 2022 Raeann Sherman 2022 Rachel Shi 2022 Nathan Stewart 2021 Juliana Angel 2021 Clinton Gaudet 2021 Daniel Kornylo 2021 Stephanie Quon 2021 Bryce Wilson 2021 Joyce Xi 2020 Jax Bailey 2020 Ellie Gartrell 2020 Tiffany Quon

2020 Muhammad Siddiqui 2020 Philip Vargas 2020 Mona Yu 2019 Ember Dickson 2019 Rosalee Gingras 2019 Kai Leong 2019 Daphne Liu 2019 Beriwan Ravandi 2019 Jobina Tamminga 2018 Brianna Carrels 2018 Kieran Halliday 2018 Johanna Jucutan 2018 Giulia Mattia 2018 Stephanie Nguyen 2018 Kaylan Wang 2017 Hannah Charnock 2017 Cameron Hutchcroft 2017 Hamza Kamal 2017 Kittie Lam 2017 Stanford Lin 2017 Joshua Sam 2017 Kevin Zhang 2016 Abdelwahab-Bebo Elhosary 2016 Vivien Hui 2016 Ken Lin

2016 Maryam Mobini

2016 Steven Richter

2016 Sterling Smith 2016 Ryan Wright 2016 Eva Yu 2015 Christopher Bolton 2015 Michele Harjani 2015 Nicholas Hu 2015 Samia Kamal 2015 Jessica Peare 2015 Alice Zheng 2014 Josh Ewart 2014 Esther Inlayo 2014 Kulvir Sekhon 2013 Steven Huang 2013 Jesse Kazemir 2013 Jonah Kruesel 2013 Ashley Luft 2013 Henry Stoldt 2013 Perry Taylor 2012 Brandy Au 2012 Stephanie Cutler 2012 Trever Engh 2012 Adam Grey 2011 Sophia Amin 2011 Nolan Lee 2011 Anthony Martins 2011 Michael Peters 2011 Alexander Toews

2011 Jeremy Witmer 2010 Colleen Chau 2010 Scott Hirsch 2010 Scott Jennings 2010 Jonathan Kehler 2010 Dhruva Nathan 2010 Christina Noel 2010 Michael Peters 2010 Riana Sartori 2009 Adam Grau 2009 Keith Martin 2009 Hui Bin Peng 2009 Tyler Poole 2008 Remy Barois 2008 Mary Cheung 2008 Christy Hyde 2008 Kyung Soo Kim 2008 Thomas Knudsen 2008 Kylee Lothrop 2008 Jamie Schenkeveld 2007 Matthew Drouin 2007 Rajan Gandhi 2007 Mary Howie 2007 Paul Kim 2007 Joel Kitching 2007 Niall McPherson 2007 Ward Newman

THANK YOU TO ALL OUR PARTNERS WHO MAKE THE TECHNOLOGY IMPACT AWARDS POSSIBLE















































