



JERRY WON

Biomedical Communicator

hello@jerryjwon.com

www.jerryjwon.com

(416) 735 6543

EDUCATION

- 2013 - 2015 MSc Biomedical Communications
University of Toronto
- 2008 - 2012 BSc Cellular, Molecular, and Microbial Biology
University of Calgary

AWARDS

- 2015 Eila I. Hopper Ross Award
Awarded to a student who demonstrates excellence and professionalism in biomedical communications
- 2015 Masters Research Project Grant, NSERC
- 2014 Vesalius Trust Scholarship
- 2009 - 2011 Jason Lang Scholarship
- 2009 Deans List Faculty of Science
- 2010 Calgary Korean Scholarship Foundation Scholarship
- 2008 Faculty of Science Entrance Scholarship

SKILLS

Basic / Intermediate / Advanced

Photoshop	●	●	●
Illustrator	●	●	●
InDesign	●	●	●
Traditional Media	●	●	●
Maya	●	●	●
After Effects	●	●	●
Cinema 4D	●	●	●
Audition	●	●	●
HTML/CSS	●	●	●

RESEARCH

- 2014 - 2015 Biomedical Visualization Design
Master's Research Project,
University of Toronto & Laval University
Developed a 3D animation to visualize a novel super-resolution microscopy technique
- 2011 - 2012 Undergraduate Research
University of Calgary
Analyzed the effect of aging on the immune response through fluorescence microscopy and cell imaging

WORK EXPERIENCE

- 2014 Animator
Educational Information Technology Internship,
University of Toronto
Developed a 2D animation with a team of physicians to educate Immunology to Rheumatology residents
- 2014 Freelance Biomedical Illustrator
Toronto, ON
Created illustrations to explain the hybrid endovascular and surgical technique that was published in the Journal of Vascular Interventional Radiology
- 2014 Illustrator
Toronto Notes, University of Toronto
Created textbook illustrations for Medical reference textbook

VOLUNTEER EXPERIENCE

- 2015 BMC Search Committee Member
Biomedical Communications, University of Toronto
Served as a committee member to assist the BMC faculty in recruiting new tenure stream faculty member
- 2015 Layout Designer
Institute of Medical Sciences Magazine,
University of Toronto
- 2013 - 2015 Student Representative
Biomedical Communications, University of Toronto