Spencer Canner

University of Toronto | Industrial Engineering 201 Phyllis Ave. Toronto, Ont. M1M 1Y9 (647) – 994 – 0710

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spencercanner.me

SKILLS:

- Experience with C, Java, Android App Development, SolidWorks, Microsoft Access, XML, NodeJS and AMPL
- > Proficient with Microsoft Office, HTML, CSS, JavaScript, jQuery, SQL, JSON
- Detail oriented work ethic, limited supervision required
- > Passionate and self-initiated style of work
- Creative and innovative approach to solving problems

EXPERIENCE:

Software Developer The Hospital for Sick Children Toronto, Ontario (May 2015 – August 2015)

- Worked on a small team developing web and app based software to be used as a tool for medical education
- Acquired general and software specific teamwork skills through collaboration with team of developers
- Led an initiative to create a more usable software interface through following a user centered systems design approach
- Rapid acquisition of web development skills acquired on the job

Systems Design Course Project University of Toronto Toronto, Ontario (Jan 2015 – April 2015)

- ➤ In course design project, to create a self-checkout system
- > Detailed and careful application of a systems design approach to a real problem
- Performed and analyzed testing performed using traditional prototyping methods

Product Development MIKA Audio

Toronto, Ontario (July 2014 – August 2014)

- Quickly self-taught SolidWorks software to be used for 3D printing and prototyping purposes
- Designed user friendly exterior for speakers through the application of design principles and heuristics

Design Course Project University of Toronto

Toronto, Ontario

(Jan 2014 – April 2014)

- Design project with the City of Toronto Social Development, Administration and Finance department
- Excellent communication and team working skills obtained from collaborating with classmates and client

EDUCATION:

University of Toronto *Candidate for B.A.Sc. in Industrial Engineering*

(Sept 2013 – Present)

- ➤ 4.0 Cumulative GPA, previous annual average of 95%, currently ranked 1st in class
- ➤ President's Entrance Scholarship of \$2500
- ➤ Michael M. Mortson Industrial Engineering Admission Scholarship valued at \$4000
- ➤ Kinghorn Andrew Alexander Scholarship valued at \$5,052.48
- ➤ Maurice Stren Memorial Scholarship valued at \$5669.46
- ➤ Ben Bernholtz Memorial Prize in Operational Research awarded to the highest achieving student in Operational Research courses

Rosedale Heights School of the Arts Ontario Secondary School Diploma, Arts Certificate (2009 – 2013)

- Graduated with honors
- Excellent team working skills developed through music collaborations with small and large music ensembles