

kristianott

Masters Student & Software Developer

contact

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languages

English
German

programming

PHP|JavaScript
Python|MATLAB
C#|Java|C/C++
HTML|CSS|XML|JSON
MySQL|MS SQL
Git|VisualStudio|Eclipse

education

- | | | |
|-----------|--|--|
| 2015–2017 | Master of Science
Informatics | Kiel University of Applied Sciences, Kiel, Germany |
| 2010–2014 | Bachelor of Science
Mathematics & Computer Science | Ryerson University, Toronto, Canada |

experience

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| 2015 | Diamant Software GmbH & Co. KG
University Internship
Developed a system designed to obtain customer feedback after a support ticket had been closed. Also further developed a system designed to collect & analyse application and server logs from clients. This data was displayed on a website that was used internally by the support team.
technologies: C#, XML, XSL, SQL, IIS Server | Bielefeld, Germany |
| 2011–2015 | Inclusive Media & Design Center Ryerson University
Research Assistant / Software Developer
Developed a desktop & web application called LiveDescribe which allows users to create amateur audio description of videos. With the web version of LiveDescribe, users could also search for and add descriptions to YouTube videos.
technologies: PHP, MySQL, JavaScript, C#, Git, CodeIgniter, YouTube APIs | Toronto, Canada |

awards

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| 2012–2014 | NSERC Undergraduate Student Research Award
Awarded to a student who demonstrates promising academic success in a science or engineering discipline. | Faculty of Science, Ryerson University |
| 2013 | Paul and Anna Maria Bonato Scholarship
Awarded to a Mathematics student with the highest cumulative GPA. | Faculty of Science, Ryerson University |
| 2012 | Howard Kerr Memorial Scholarship
Awarded to a Mathematics student with the highest cumulative GPA. | Faculty of Science, Ryerson University |

volunteer work

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| 2013–2014 | Mathematics Course Union - Vice President
Organised social and academic events for the mathematics student. Also attended department meetings to represent the students. | Faculty of Science, Ryerson University |
| 2013–2014 | Mathematics Course Union Webpage
Created and Maintaining Ryerson's Mathematics Course Union Web Page. | Faculty of Science, Ryerson University |

interests

professional: web development, image analysis / computer vision, audio processing, data mining / machine learning **personal:** guitar, biking, snowboarding, camping, music