Curtis Rasmussen

(226) 500-4595 crasmuss@alumni.uoguelph.ca curtisrasmussen.ca Hamilton, Ontario, Canada

EDUCATION

Juno College of Technology — UX Design Bootcamp

2020

University of Guelph — *MSc. Computer Science Human-Computer Interaction*

2014 - 2018

 Thesis: "Evaluating the Usability of Software Synthesizers: An Analysis and First Approach"

University of Guelph — *BComp. Computer Science*

2009 - 2013

RESEARCH PUBLICATIONS

Evaluating the Usability of Software Synthesizers: An Analysis and First Approach

2018

- Evaluated software synthesizer interfaces in order to develop a taxonomy of design characteristics
- Developed protocols for evaluating the usability of software synthesizer interfaces
- Organized, recruited for, and ran usability testing sessions
- Created questionnaires for participants and analyzed results using R

Recommender Systems for Privacy Management: A Framework

2014

- Developed proof-of-concept tool for a privacy policy evaluation tool
- Created an initial ontology of privacy policy features by analyzing and categorizing specific features

WORK EXPERIENCE

Climber's Rock — Shift Supervisor & Coach

2017 - Present

ThinkOn Inc. — Onboarding Coordinator

2014

SKILLS

Programming: Python, Java, C, JavaScript, HTML5, CSS, Lua, Go

UX Methods: Usability Testing, Persona Creation, Card Sorting, Heuristic Evaluations, Task Analysis

Statistics: R, Qualtrics, Google Forms

AWARDS

College of Physical and Engineering Science Dean's Scholarship Award - 2014 & 2015