UNIVERSITY OF WATERLOO
CO-OPERATIVE EDUCATION RECORD

MICHAEL LEGACY

3A COMPUTER SCIENCE

WORK TERM		EVALUATION
FALL 2015	**UNITRON** **UNITRON HEARING LTD** KITCHENER SOFTWARE QA ANALYST/DEVELOPER	VERY GOOD
WINTER 2015	**WESCOM SOLUTIONS** **POINTCLICKCARE.COM** MISSISSAUGA VENDOR INTEGRATION SERVICES SUPPORT ANALYST	EXCELLENT

Michael Legacy

University of Waterloo

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Github.com/MichaelLegacy   LegacyMike.com

Technical Skills

- Experience with C, C++ and Racket mostly from university computer science courses
- Working Knowledge of Html, Java and Visual Basic

Professional Skills

- Actively curious in learning new material and technology
- Strong teamwork and communication skills developed from working in fast-paced customer oriented environments
- Passion for problem solving shown by high achievement in multiple academic competitions (Physics/Math/Computer)

Work Experience

Software QA Analyst/Developer   September 2015-December2015
Unitron Hearing
- Executed manual and automated test cases; reported and tracked the bugs found, for both desktop and mobile apps
- Was a part of three software testing cycles including verification, regression, and exploratory tests

Pharmacy Integration Analyst   January 2015-May2015
PointClickCare
- Wrote and executed SQL queries in support of data compilation and analysis
- Managed integration stability by troubleshooting and acting on urgent and critical alert notifications from integration engines, third-party applications, and customers
- Worked in partnership with internal departments, customers and vendors through both email and phone to ensure successful implementation and integration

Education

Candidate for Bachelor of Computer Science, Honours Computer Science**,** University of Waterloo, Waterloo, ON, Sept. 2013 - present

Selected Coursework:
- **Elementary Algorithm Design and Data Abstraction**: Design and analysis of algorithms · Iterative and Recursive sorting algorithms · Lists · Stacks · Queues · Trees − Imperative Programming with C
- **Object-Oriented Software Development:** Bash · Pattern Matching · C++ · Design Patterns · Git

Relevant Projects

Website Development   September 2014 - Present
- Working through self-learning courses and developing a working website
- Learned to effectively use search engines and forums to research and troubleshoot problems

Activities and Interests

- Alumni of both FIRST and Vex robotics competitions (2012-2013)
- Strong interest in photography, filmmaking and video editing
- Actively learning new programming styles and languages
- Currently increasing my understanding of Html, JavaScript, and Github through development of my own website when time allows it