KIMBERLY NOEL

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EDUCATION

CONCORDIA UNIVESRITY, Montreal, Qc   AUGUST 2013 – MAY 2018
Bachelors of Engineering, Software Engineering
- 2015 Concordia Student Union Contribution to Student Life Award
- 2015 IEEE Women in Engineering Change Makers

DAWSON COLLEGE, Montreal, QC   AUGUST 2009 – MAY 2013
Diplôme d'études collégiales in Computer Science Technology
- Specialization in Administrative Data Processing

PROJECTS

Automated Snow Cone Dispensing Machine (Java, Python)
University of Michigan Hackathon – team of three
- Built an Android application to control the dispensing of syrup flavors
- Designed 3D model of various parts for the machine

TECHNICAL SKILLS

- **Software Languages** – *Intermediate*: Java, HTML, CSS, C# *Beginner:* Python, JavaScript
- **Development Environment**: Intellij, Android Studio, Atom, Xamarin**,**

WORK EXPERIENCE

LIQUIDUM APPS, Montreal, QC   SEPT 2016 – NOV 2016
QA Engineer
• Developed mobile test automation framework architecture; used Appium and Selenium
• Increased the crash-free rate of applications to 98.9%

LIQUIDUM APPS, Montreal, QC   MAY 2016 – AUGUST 2016
Software Engineering Intern
• Contributed to the design and architecture of automation projects
• Developed automated UI test suites; used Appium; Hexlock and The Cleaner mobile application

SLIQ MEDIA TECHNOLOGIES, Montreal, QC   DEC 2013 – JAN 2014
QA Engineer
• Refined test suites and wrote test results
• Configured applications and media servers

NUANCE COMMUNICATIONS, Montreal, QC   MARCH 2013 – MAY 2013
Software Developer Intern
• Executed unit testing, as well as logged and described issues during manual testing
• Developed iOS applications and integrated an internal voice recognition framework, Nina SDK

EXTRA CURRICULAR

GITHUB
Campus Expert
• Learned technical and professional skills to empower student developers on campus

HACKCONCORDIA
President
• Lead the organization of Concordia University's hackathon, ConUHacks

MICROSOFT
Microsoft Student Partner
• Created technical presentations and demos

CUSEC 2017
Chair
• Determine the technical, operational, and social vision for the conference