# **Annie Kwan**

### **PROFILE**

Motivated and professional individual seeking a full-stack web developer position that will utilize excellent programming and troubleshooting skills to meet client demands. Hard working and quick learner who is keen on contributing to the growth of the tech industry.

#### 514-961-3104

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#### PROFESSIONAL EXPERIENCE

#### Innova Medical

Toronto, Ontario 2017 - present

### **Technical and Clinical Support Engineer**

- ✓ Provide technical support for medical devices to both English and French customers
- ✓ Troubleshoot software and hardware issues with an average resolution time of 1 hour
- ✓ Provide clinical training to optometrists and ophthalmologists
- ✓ Assist sale representatives at conferences, trade shows and remotely to increase sale
- ✓ Design UI for new software and perform QA testing

### SKILLS

Tech Support	• • • • •
Training	$\bullet$ $\bullet$ $\bullet$ $\circ$
HTML	$\bullet$ $\bullet$ $\bullet$ $\circ$
Bootstrap	$\bullet$ $\bullet$ $\bullet$ $\circ$
JavaScript	$\bullet$ $\bullet$ $\bullet$ $\circ$
MatLab	$\bullet$ $\bullet$ $\circ$ $\circ$
Python	$\bullet$ $\bullet$ $\circ$ $\circ$

#### McGill University

Montreal, Quebec 2015 - 2016

#### Teaching Assistant

- √ Taught a graduate level class on computational neuroscience
- ✓ Instructed both theoretical and computational concepts

#### LANGUAGE

English	• • • • •
French	• • • • •
Cantonese	$\bullet$ $\bullet$ $\circ$ $\circ$
Mandarin	• • 0 0 0

#### McGill University

Montreal, Quebec 2012 - 2013

#### Research Assistant

- ✓ Research and development of enzymatic microbiosensor
- ✓ Optimized design of microbiosensor for *in-vivo* detection of D-serine



# AWARDS

#### Governor General's Gold Medal

May 2017

Frederick Banting and Charles Best Canada Graduate Scholarship

Sep 2015 - Aug 2016

**BME Recruitment Award** 

Sep 2014 - Aug 2015

**Emanuel Taveres Memorial Prize** 

May 2014

McGill Alumnae Carrie Derick Scholarship Sep 2013 - May 2014

NSERC Scholarship

Sep 2012 - May 2013

Emily Ross Crawford Scholarship

Sep 2012

# **TEDUCATION**

# McGill University

# Montreal, Quebec 2014 - 2016

## MEng, Biomedical Engineering

- ✓ CGPA: 4.00/4.00
- ✓ Thesis: Galvanic Vestibular Stimulation in Primates: Recording Vestibular Afferents during Transmastoid Stimulation
- ✓ Collaborated with lab members in various experiments and analysis.
- ✓ Programmed custom written MATLAB codes to efficiently analyze the data

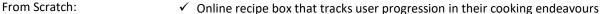
### McGill University

Montreal, Quebec 2011 - 2014

#### BS in Neuroscience

✓ CGPA: 3.99/4.00 ✓ Minor in Physics

### **TECHNICAL PROJECTS**



- ✓ Responsive-design using Semantic UI and JQuery framework
- ✓ Nutritionix and MealDB API

Weather Dashboard: ✓ Weather Dashboard that show user the city's current weather and 5-day forecast

✓ JQuery and Bootstrap framework with OpenWeatherMap API

Coding Challenge: ✓ Online coding quiz with leaderboard

✓ Bootstrap framework and JavaScript