# **GIOVANNA KUAN**

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### SUMMARY OF QUALIFICATIONS

- Master of Science candidate at Columbia University with an aptitude to learn, grow and develop as an exceptional student and researcher in the field of neuroscience
- Interned at three institutions, while obtaining pivotal skills such as critical thinking, problem solving, public speaking, and adaptability
- Ability to communicate fluently in both Portuguese and English

### **EDUCATION**

2020 – Present Columbia University – MSc Neuroscience and Education

2016 – 2020 University of Toronto – BKIN

CGPA: 3.92/4.00, Magna Cum Laude, Dean's honor list in all semesters

#### CONFERENCES

#### 2020

# 7<sup>th</sup> International NIBS Conference | Baden-Baden, Germany

- Poster presenter for current research project titled 'Massed vs.
  Distributed tDCS Application During Motor Skill Acquisition'
- Acquired important skills while preparing for this conference such as public speaking and learning to prioritize when managing multiple tasks

### **WORK EXPERIENCE**

## Sept. - Jan. 2021

Journal Editor | Escola Nacional de Administração Pública (ENAP), Brazil

 Responsible for editing and reviewing scholarly medical journals that would later be published by ENAP

### Project Manager | ENGIE Brasil, Brazil

- Assisted with the restructuring of the holding company
- Conducted 30+ interviews of all executive members and directors
- Conducted a thorough gap analysis in the holding company

### 2019 - 2021

## Research Assistant | University of Toronto, Canada

- Assisted supervising professor in a summer research project that examined the relationship between tDCS and motor skill acquisition
- Learned to operate the statistical program SPSS and coding software PvCharm

#### June - Sept. 2020

### Summer Intern | Mauá Ventures, Brazil

- Assisted in project development for international documentations
- Assisted in the virtual *Innovathon* by the United Nations, which was facilitated by Mauá ventures

#### 2016 - 2020

## Strength and Conditioning Attendant | University of Toronto, Canada

- Oriented staff and students around the Goldring Centre for High Performance and demonstrated how to use exercise equipment
- Developed professional communication and problem-solving skill.

#### **VOLUNTEER AND INTERNSHIP EXPERIENCES**

#### 2016 - 2020

## Summer Intern – Clinimex Medicina Exercício | Rio de Janeiro, Brazil

- Assisted with cardio pulmonary fitness testing by setting up equipment and collecting data throughout the testing protocol
- Supported patients with their exercise programs, including weight training, aerobic exercises, and balance drills

#### 2015 - 2018

# Assistant Athletic Trainer - Stanford University | California, USA

- Aided the athletic trainer (Dominic Vincentini) for the varsity men's basketball team with tasks such as taping ankles and wrists, and providing first aid throughout practice
- Assisted the strength and conditioning coordinator (Cory Schlesinger) for the varsity men's basketball team by leading workouts designed for each player

#### 2015 - 2018

## Volunteer Summer Student - VA Hospital | California, USA

- Updated patient database on Microsoft Excel for an oncology study that was being conducted by Dr. Jonathan Myers
- Assisted PhD candidates with database work on Microsoft Excel
- Assisted head cardiologist at the VA (Dr. Vic Froelicher) with his annual summer physicals for the San Francisco 49ers by obtaining the electrocardiograms of each athlete
- Developed important professionalism skills while working with high profile athletes and doctors at the VA

## **AWARDS AND CERTIFICATIONS**

- Faculty of Kinesiology Social Sciences and Humanities Award 2020 recipient
- University of Toronto R. Tait Mackenzie Society Member Presented to the top 10 students each year (2016 – 2020)
- Natural Sciences and Engineering Research Council Research Award recipient (2019)

#### **SKILLS**

- Languages: Fluent in English and Brazilian Portuguese
- Critical thinking and problem solving, communication, professionalism, detail-oriented, public speaking, working effectively in a team, prioritizing tasks, analyzing quantitative and qualitative data