Michael Winer

Date of Birth - July 29th, 1993
Place of Residence- Richmond Hill, Ontario, Canada
Email - winer.mike@gmail.com

Relevant Work Experience

Kurabuchi English Village   Winter 2018-Summer 2019
English Instructor
- Planning, creating and teaching a variety of cultural, educational, and nature based activities through English.

Gondola Snowsports School   Winter 2017/2018
Ski and Snowboard Instructor
- Certified CASI level 2 and CSIA level 2 snowboarding and ski instructor
- Working with all ages, adults and children. Group and private lessons.

Whistler Tennis Club   Summer 2017
Private/Group Tennis Instructor
- Level 1 Tennis Instructors certification from Tennis Professionals Association.
- Lead Coach of summer programs for various levels of Canada's Progressive Tennis (Learn To Play) program. Responsibilities in including running and organizing camps/programs.

Fernie Alpine Resort Winter Snow School   Winter 2016/2017
Ski and Snowboard Instructor
- Member for the Ski and Snowboard School, working as an instructor for both disciplines.

Whistler Blackcomb Ski & Snowboard School   Winter 2015/2016
Ski and Snowboard Instructor
- Working with age groups 3-12 with both disciplines and on both mountains.

Blackmore Tennis Club   Summers 2012, 2014 & 2015
Private/Group Tennis Instructor
- Helped work, organize and run tennis summer camps with children aged 3+.
- Independently organized private and group lessons.

Canadian Institute for Theoretical Astrophysics (CITA)   Summer 2013
Undergraduate Student Researcher
- Earned NSERC scholarship to work at CITA, the research involved N-body simulations with Dark Matter and Microhalo finding.
- Worked under supervision of Dr. Erickcek currently Professor at The University of North Carolina.

Education

Bayview Secondary School   2007-2011
High School Diploma

Undergraduate University of Guelph   2011-2015
B.Sc in Theoretical Physics

The Complete Web Developer in 2020   2020
Online Web Development Course offered by Udemy

Relevant Skills

- Significant programming experience through research, school, personal projects and self-learning. This includes upper year courses such as Data Structures and Object Oriented Programming.
- Experienced in writing code in many languages, those include C, Python, Java, Javascript, CSS, HTML, bash script , graphql, SQL and more.
- JLPT N2 certified Japanese ability,Working proficiency.. Achieved in under 2 years of study.