Teodor Agavriloai

Career Objective

Utilize and grow my interpersonal and software development skills by contributing to innovative projects.

Summary of Qualifications

- Adept at Java and modular programming
- Familiar with Python, HTML, CSS and JQuery

Transferrable Skills

- Strong team-working and communication skills
- Attention to detail
- Superior work ethics

Education

University of Waterloo, First Year (Sept. 2016 - present)

- Double Degree Program – Bachelor of Computer Science at the University of Waterloo and Bachelor of Business Administration at Wilfred Laurier University

Ontario Secondary School Diploma

- Average of 97% throughout all grade 12 courses
- Certificate of Competency in French (Certificat de Compétences)

Work and Volunteer History

Renovator, Tessier Renovations (July 2015 – Aug. 2015)

- Performed a wide variety of home improvement activities

Tutor, The Homework Club (Oct. 2013 - May 2014), Self-employed (Oct. 2015 - May 2016)

- Tutored middle school students improve their math, science, English and French abilities

English Tutor, Diverbo (July 2014 – Aug. 2014)

- Volunteered in Spain to teach English to Spanish students

Awards and Achievements

- Governor General's Academic Medal (Highest standing at my high school)
- Scored 5 out of 5 on each of the Computer Science, Calculus (AB) and Statistics AP Exams
- Placed in the top 20 at the international DECA conference in Orlando, Florida (Apr. 2015)
- Certified as a National Lifeguard
- Success in Waterloo math contests:
  - Top 3% in the Pascal contest (2013)
  - Top 25% in the Galois (2014), Cayley (2014) and Fermat (2015) contests
  - Top 16% in the Euclid contest (2016)

Extra-Curricular Involvement

- Debate Club member (Sept. 2012 – June 2016) and club leader (Sept. 2014 – June 2016)
- Environment Council (Sept. 2015 – June 2016)
- Computer Science Club (Sept. 2013 – June 2016)
- Basketball, soccer, snowboarding and swimming

Projects

- Produced games well above the course level for grade 10 and 11 computer science courses
- Programmed a quadratic equation calculator with capabilities well above the expectation for grade 12 computer science course
- Designed and created a simple personal website (Aug. 2016 – Sept. 2016)

References available upon request.