Michelle Wysocki

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Education

//*Candidate for Bachelor of Computer Science, University of Waterloo* — *(Exp. June 2021)*
//*Quantum Cryptography School for Young Students, University of Waterloo* — 2015
  + International math and physics program specializing in quantum computing run by the IQC at the University of Waterloo
  + Learned undergraduate and graduate mathematics and physics concepts taught by professors

Work/Volunteer Experience

//*Refugee Homework Help Tutor, Frontier College* — 2015
  + Tutored refugee high school students in subjects such as math and English
//*Engaging in Engineering and Entrepreneurship Camp Ambassador* — 2015
  + Mentored participants using knowledge gained through attending the program previously
  + Assisted students in preparation for a pitch competition
//*Biophysics Research Assistant, University of Waterloo* — 2014-2015
  + Worked with the Leonenko Research Group, a nanoscale biophysics group, with a research interest in the interaction of daptomycin with model lipid membranes.
//*Summer Co-op with Charity Republic* — 2014
  + Researched and compiled volunteer management competitor analysis information and data entry using Excel
  + Developed a deeper understanding of computer programming

Awards

  + University of Waterloo President's Scholarship of Distinction — 2016
  + Dr. Mabel B. Dunham Award for female with highest graduating average — 2016
  + Award of Distinction for Math, Science and Technology, St. Mary's HS — 2016
  + Second Place in Google 40Forward Pitch Competition — 2014
  + District 8 Academic All-Star — 2014

Interests

  + StyleHaul YouTube Partner — 2014-Present
  + Badminton Team, St. Mary's High School — 2016
  + FIRST Robotics Team, St. David's High School — 2015-2016
  + Math and Science Team, St. Mary's High School — 2014-2016
  + Track & Field team, St. Mary's High School — 2014-2015
  + Engaging in Engineering and Entrepreneurship Camp — 2014

References upon request