

# Anujan Mathisekaran

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## SKILLS AND HIGHLIGHTS

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- Proficiency in Microsoft Word, Excel, and Access
- Experienced in JavaScript, Python, HTML5, CSS, C++
- Familiar with Bootstrap 4, NodeJS, MongoDB, Express, jQuery technologies
- Extensive customer service experience, strong interpersonal skills and peer teaching experience

## EDUCATION

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**Candidate for BASc Computer Engineering** September 2018 - Present  
University of Waterloo  
Class of 2023

## EXPERIENCE

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**City of Markham Recreational Services** March 2018 – September 2018  
*Camp Counselor*

- Organized activity plans for campers aged 5-13
- Upheld curriculum standards set by the City of Markham by managing time effectively
- Exercised public speaking and communication skills with parents and campers

**Tim Hortons - Markville Shopping Center** February 2016 - January 2017  
*Team Member*

- Performed inventory to avoid stock surplus or deficits
- Prepared meals and drinks for guests following company standards
- Learned to operate Point of Sale systems on various machines

## AWARDS AND ACCOMPLISHMENTS

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University of Waterloo Engineering and Entrepreneurship Competition Winner August 2017

- Led a team to design and pitch a software component as a business model

Provincial DECA Finalist November 2014 - Present

- Placed first in business case competition for two years consecutively

## PROJECTS

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**Raspberry Rover** November 2018

- Raspberry powered rover controlled over Wi-Fi connection from client to server onboard the Raspberry Pi developed in C and C++.
- Self-directed project for ECE-150 (Fundamentals of Programming)

**Received** October 2017

- NFC based service that provides consumers with a copy of their receipt using an RFID writer to their phone.
- Winner of Most Disruptive Hack/Liovena's Best Environmental Hack at tHacks 2