

Seyon Rajagopal

COMPUTER SCIENCE CO-OP STUDENT · RYERSON UNIVERSITY

North York, Ontario

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Education

Ryerson University

Toronto, Ontario

BACHELOR OF SCIENCE (HONOURS)

Sep. 2018 - Exp. Jun. 2023

- Computer Science Co-op
- Currently enrolled in the full-time, five-year program
- Received entrance scholarship of \$2000 for achieving admission average of over 90%

Northview Heights Secondary School

Toronto, Ontario

ONTARIO SECONDARY SCHOOL DIPLOMA (OSSD)

Sep. 2014 - Jun. 2018

- Graduate of the SHSM-ICT specialized program
- SHSM-ICT | Specialist High Skills Majors - Information and Communications Technology
- Achieved Lieutenant Governor's Community Volunteer Award for Students for achieving over 600 volunteer hours

Skills

Programming

Python, Java, C, HTML5, CSS3, JavaScript, PHP, Ruby and Bash/Unix.

Languages

English, Tamil

Tools

MS Office, Jupyter Notebook, Git, GitHub, Windows, Linux

Coursework

Computer Science I, Computer Science II, Computer Organization I, Computer Organization II, Data Structures, Introduction to C and UNIX, Web Systems Development

Projects

Material-UI / Laravel Demonstration Page

[View On GitHub](#)

LANGUAGES: HTML / CSS / JAVASCRIPT / PHP

November. 2019

FRAMEWORKS: MATERIAL-UI / LARAVEL

- Designed a website using Laravel for front-end framework and Material-UI (based on React) for back-end framework.
- Learned to Incorporate front-end and back-end frameworks into websites.
- Collaborated in a group of 4 members.
- View It Online Here <http://cps530-tp.herokuapp.com/>

Shift Logger

[View On GitHub](#)

LANGUAGES: HTML / CSS / JAVASCRIPT

July. 2019

- Created web page to help solve the problem of keeping records of when you last worked and for how long.
- The web page logs the time and date of shift worked including breaks using JavaScript inside of Google Calendar
- Learned and Incorporated Google Calendar's API to input times into users calendar.
- View It Online Here <https://shifts.seyonrajagopal.ca/>

Tip Calculator

[View On GitHub](#)

LANGUAGES: HTML / CSS / JAVASCRIPT

May. 2019

- Created a website that helps aid in calculating amount to tip when sharing a bill amongst 2 or more people.
- Learned to create and deploy a website using git.
- View It Online Here <https://tips.seyonrajagopal.ca/>

Experience

Canada's Wonderland

PARK SERVICES SUPERVISOR

Vaughan, Ontario

July, 2019 - Current

- All the responsibilities of an associate while leading a team of 20+ associates.
- Ensure associates are focused and help maintain cleanliness when needed.
- Update scheduling when needed and report issues to Managers.

Canada's Wonderland

PARK SERVICES ASSOCIATE

Vaughan, Ontario

Feb, 2019 - July, 2019

- Responsible for ensuring park cleanliness.
- Ensure guest satisfaction by interacting with guests and addressing any concerns they have with the park.

FIRST

FIRST ROBOTICS – FRC (FIRST ROBOTICS COMPETITION) - VOLUNTEER

Toronto, Ontario

Mar 14, 2019 - Mar 24, 2019

- Represented FIRST as a Student Ambassador at the Ryerson University Event.
- Toured and answered questions to invited guests at the Ryerson University Event.
- Official Scorer at York University Event which involved scoring game pieces alongside referees.

Aviva Centre – Tennis Canada

ASSISTANT TENNIS COACH – MARCH BREAK TENNIS CAMP

Toronto, Ontario

Mar. 2018 - Mar. 2018

- Helped plan the events and program for the Camp, ensuring a wonderful experience for the participants.
- Assisted children in both learning and developing their skills in the sport of Tennis.
- Communicated with children and parents with patience and enthusiasm.
- Received Tennis and Education Award / Scholarship of \$500.

TASQ Computers

COMPUTER SERVICE TECHNICIAN (HIGH SCHOOL CO-OP POSITION)

Toronto, Ontario

Feb. 2017 - Jun. 2017

- Troubleshoot and diagnosed issues of computers, laptops, tablets and other electronics and carried out necessary repairs.
- Prepared 50+ computers for sale by re-installing operating systems, drivers and software.
- Learned to fix various hardware and software problems with computers.
- Developed and grew understanding of computers.