

# Ravkeerat Singh

+1(647)928-9905 | [ravkeerat\\_singh@outlook.com](mailto:ravkeerat_singh@outlook.com) | [LinkedIn](#) | [GitHub](#) | Toronto, Ontario

## Objective

---

I am a recent computer programming graduate with expertise in React, JavaScript, and responsive design. I've optimized website load times by 30%, showcasing my commitment to exceptional user experiences. Eager to contribute effectively to your team's success, I am dedicated to crafting innovative digital solutions.

## Education

---

### George Brown College

*Computer Programming and Analysis*

Toronto, Canada

*January 2021 – April 2023*

- Relevant Coursework: Database Management, Advanced Database Development, Full Stack Development, Applied Data Science, Applied Machine Learning

### Integrated Montessori Centre

Manila, Philippines *Accounting Business Management*

*June 2018 –*

*June 2020*

- Relevant Coursework: Fundamentals of Accounting, Business and Management, Applied Economics, Business Finance

## Experience

---

Software Intern, Arcturus Technologies, Inc.

August 2023 – Present

- Resolved bugs in React and Node.js app, improving stability and user experience. Proposed feature enhancements and participated in code reviews.
- Researched deployment strategies, assisted in CI/CD setup, and collaborated on server optimization for smooth future application deployment.

## Projects

---

## Quote Generator | JavaScript, HTML/CSS

1

- Developed a webpage application that generates quotes and allows sharing on Twitter, translation into multiple languages, and text-to-speech functionality.

## Time Master Application | NodeJS, ExpressJS, HTML/CSS, EJS

- Created a user-centric application for employees to manage schedules, clock in/out, and request time off.
- Enriched functionality by implementing manager features for efficient employee management.

## CarHub | ReactJS, JavaScript, Typescript

- Created a web-based application which can be used to sort, filter and search for a specific car based on year and fuel mileage. Result will display image, detailed description about the subject.

## Skills

---

**Hard Skills:** Python, JavaScript (React), Git, SQL , HTML

**Soft Skills:** Teamwork and Communication, Creative Problem Solving, Self-Learning, Time Management

