Ashok Sasitharan

17 St Johns Rd, Brampton, ON L6P 0C5

647-642-4466 | asasitharan28@gmail.com | linkedin.com/in/ashok-sasitharan

ABOUT ME

My name is Ashok Sasitharan, and I am a second year Computer Programmer Analyst at Durham College. I have been programming since I was in high school and I am proficient in web development, making object-oriented windows forms (VB) and windows console apps (C++, C#, Java). I have great problem-solving skills and I work great in teams.

SUMMARY OF QUALIFICATIONS

- Displayed problem-solving skills from involvement in numerous programming projects in and out of school
- Strong creative skills developed from use of Photoshop and Adobe Illustrator
- Excellent interpersonal and intrapersonal skills gained through various work and volunteer experiences
- Experienced with Java, HTML, PHP, SQL, Visual Basic, XAML, C#, and C++ languages as well as Git version control

EDUCATION

Humberview Secondary School, Bolton ON   **Sept 2015-Sept 2019**
  Ontario Secondary School Diploma

Durham College, Oshawa ON   **Sept 2019-Present**
  Computer Programmer Analyst

RELEVANT EXPERIENCES

Brander's Pool Service Inc., Oakville, ON
  Junior Service Technician   **Jun 2017-Aug-2020**

- Assisted senior technician in labour-intensive tasks, such as opening and closing client pools
- Attended weekly maintenance calls to vacuum pools and maintain overall pool chemistry; clients were satisfied and able to swim at any time
- Completed paperwork with detailed notes to assist administrative office with client calls for follow-ups
- Assisted senior technicians with hardware and liner installations
- Assisted senior technicians with multiple renovation jobs

Mani Cultural Academy, Brampton, ON
  Homework Assistant   **Sept 2015-Aug 2016**

- Responsible for students from kindergarten to grade 3 who attended tutoring for math and language assistance
- Assigned worksheets and provided helpful resources to students based on their school curriculum
- Assisted students with any homework provided at school with ample resources to improve their understanding
- Organized education events for students to participate in, like spelling bees, math competitions, and poetry recitals

INTERESTS & HOBBIES

Programming

- Enjoy developing fun and interactive applications and websites
- Have developed amateur video games in application called Unity and in Java

Chess

- Joined Chess Club at school to exercise my passion for chess
- Taught my peers chess rules and techniques to encourage participation
- Enjoy the mental exercises that come with chess strategies