

# BRANDON MIN

327 Astral Dr. Dartmouth, NS B2V 1P4

(902)220-1651

[br239881@gmail.com](mailto:br239881@gmail.com)

[www.bmin.tech](http://www.bmin.tech)

## SKILL SUMMARY

- Programming: Java (including Android development), C++, C#, Visual Basic
- Web: Javascript (Angular, node.js), PHP (Laravel), Ruby (Ruby on Rails), RESTful, CSS
- Database: MySQL, ABAP
- OS: Windows 7, Windows 10, Linux (Mint, Fedora, Ubuntu, Bodhi, CentOS)
- Understanding in System Analyzes and Database Structure
- Studied Graphics Design and Application Design
- Able to work with Computer Hardware (build and troubleshooting)
- General computer training, including Microsoft Work, Excel, and PowerPoint

## EDUCATION

### Applied Computer Science

Dalhousie University, Halifax, NS 2016 - 2017

### Diploma - Information Technology Programming Concentration

Nova Scotia Community College 2014 - 2016

### Arts and Social Science

Dalhousie University, Halifax, NS 2012 - 2014

## WORK EXPERIENCE

### IT Intern

June 6th, 2016 - Aug 5th, 2016

Basebridge.com, 480 Parkland Drive, Halifax, NS

- Worked as a summer intern
- Documented the database in development by creating UML diagrams, documents for functions views, and procedures. List any table, functions, or procedures those became obsolete.

**Pizza Maker**

Aug 2014 – Oct 2014

Little Caesars, Dartmouth, NS

- Prepare the kitchen, make and sheet out pizza dough, dress and bake pizza
- General genior duties, such as dish washing, sweep, and mopping the floor.

**Food Preparer**

Oct 2010 - April 2011

Stag Café, Shawnigan Lake, BC

- Prepared and served on grill, fryer, and panini stands
- Leaded as a manage on 1st manager's absent

**PROJECTS****Chat Application**

- Programmed in C#
- Connects and send messages to the server via TCP.

**Shopping Site**

- Programmed in PHP and Javascript
- Involved in the back-end development for a shopping site based on Laravel framework.

**Multiplayer Snake**

- Programmed in C# and Javascript
- Snake game of up to 2 players. C# is played as Windows form and Javascript is played on a webpage using two browsers hosted with node.js and Socket.io