



# Kevin Dimarco

Software Developer

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## WORK:

### Laser Operator

Innovative Displays  
2019 - Present

### CDS Administrator

IKEA Toronto CDC  
2017 - 2018

## Soft Skills:

Problem Solving

Time Management

Teamwork

Adaptability

Communication

Attention To Detail



## SKILLS

### Programming Languages:

- Java (JSP & Servlets)
- C# (.NET Framework 3.5 & MVC design)
- Kotlin (Android development)
- JavaScript (jQuery & AJAX)
- HTML/CSS

### IDEs:

- Eclipse
- Atom
- Visual Studio
- Android Studio

### Frameworks & Libraries:

- Angular
- XML
- JSON

### Databases:

- SQL
  - Microsoft SQL Server
  - Oracle SQL
  - SQLite
- NoSQL
  - MongoDB

### Operating Systems:

- Windows 10
- MacOS
- Linux

### Version Control:

- Git (Github)



## EDUCATION

**Computer Science** 2018 - 2019  
Sheridan College (Oakville, Ontario)

- OOP – Java
- Web Development
- Computer Math
- Data Communications and Networking
- User Interface Design
- Linux/Unix Administration
- System Development Methodologies
- Computer and Network Security
- Project Management
- RDBMS Application Development
- Mobile Web-Based Applications
- Data Structures and Algorithms in C
- .NET technologies using C#

**Business** 2014 - 2016  
Sheridan College (Oakville, Ontario)

- Accounting
- Business Math
- Marketing
- Excel for Businesses
- Financial Math
- Customer Relations
- Economics
- Business Statistics
- Financial Management Applications
- Professional Communication
- Strategic HR Management
- Small Business Ownership
- Business Law
- Sale, Marketing, and Digital Channels



## PROJECTS

**Italianos** - In Sheridan, my capstone project was to create a web product/service in C# .NET. My friend and I ended up creating a online reservation system for the restaurant "Italianos". This application would have you sign-up or login and would allow you create, edit, and delete reservations for this fictitious restaurant. It had an admin view to look at reservations and edit the available menu items. The project even had email confirmations built in.

**MacOS Calculator** - Since finishing school I have been learning new programming languages. A goal of mine has been to create Android applications. I used the knowledge I have gained from Java to start learning Kotlin. I decided to learn Kotlin by creating a calculator application for Android devices. It has the styling of the MacOS calculator. It can handle decimals and negatives and is intended for basic, two number, operations.

**Notepad** - I created this application because I wanted to learn how use databases on Android with Kotlin. I started learning SQLite and now the data will persist beyond closing and restarting the app. This application allows users to create, edit, and delete notes. It also allows users to search through their notes based on title.