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
Fanshawe College (London, 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

Online Restaurant Reservation System - In Sheridan, my capstone project was to create a web product/service in C# using ASP.NET. My team created an online reservation system that would be implemented by restaurants. This project gets new users to create an account and verify it through an email confirmation web service. It has a front-end that allows customers to create, edit, and delete reservations. It has a back-end that allows the restaurant manager to view the current reservations and to edit the available items on the menu.

Sunrise/Sunset - I developed this application to utilize Meta Weather's weather APIs. The user enters any major city name and the API will return the sunrise and sunset times for that city on the given day.

Notepad - I developed this application to combine my previous databasing knowledge with my newfound knowledge in Android development using Kotlin. I used SQLite so the notes will be retained beyond closing and restarting the application. There are functions for users to create, edit, and delete their notes. In the search function it allows users to asynchronously search through their notes based on title.