# **Kevin Kim**

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# **Experience**

## **Web Developer Support**

## **Apryse formerly PDFTron**

**April 2022 - PRESENT** 

- Analyze and debug customer application source code utilizing Apryse SDK to diagnose and address any mistakes in design or implementation. (90% JavaScript ES6).
- Follow modern web standards in HTML, CSS, JavaScript when providing solutions to clients as well as internal support.
- Develop features & provide bug-fixes to maintain product competition as part of the agile process.

## Web Developer

### **Net2Net IT Solutions**

## October 2021 - April 2022

- Design and develop frontend user interfaces primarily in booking, contact-us, and other complex pages for multiple clients serving thousands of users. (Razor with ASP.NET Core MVC)
- Engineered unique banners, forms, the design and feel to replicate client websites for smooth page transition. (HTML, CSS, JavaScript, jQuery)
- Manage and update database resource strings in all environments (DEV/QA/PROD) with up-to-date client change requests. (SSMS – T-SQL)
- Resolve client specific requests directly through the admin portal of WordPress, SquareSpace, and complex solutions with NopCommerce solutions integrated with Peak15 Travel API.

## **Technology Analyst**

## Region of Peel

March 2021 - October 2021

- Monitor and regulate 50+ staff members' technical equipment daily via hardware and software support (COVax – Salesforce CRM)
- Expedited solutions to clinic staff in the form of account management, file/folder access, GPO/Certification and VPN/network issues.
- Diagnose and troubleshoot network issues providing 100% uptime to minimize wait time. (Command Prompt, PowerShell).

#### **Education**

Sheridan College	Advanced Diploma, Software Development	September 2016 – 2020
University of Toronto	Bachelor of Science, Mathematics Specialist	September 2012 – 2014

# **Projects**

Personal Website: kimkev.github.io Dec 2020 - PRESENT Technologies: ReactJS, Express, NodeJS, ES6, GitHub.

#### Skills

Front-End: HTML & CSS, JavaScript (ES6), iQuery, React, Swift

Back-End: NodeJS, Java, C#, SQL Server, Oracle DB, .NET, ExpressJS, MongoDB

Tools: GitHub, SQL Developer, Adobe XD, Adobe Photoshop, basic Xcode/Android Studios, Jira, Linear