

## Skills

**Programming Languages:** [JavaScript](#) [C#](#)

**Web (Front End):** [React 16.13](#) [Recoil](#) [Redux](#) [Sass](#) [D3.js](#) [React Bootstrap](#)

**Web (Back End):** [.NET Core](#) [MVC](#) [Web API](#)

**Database:** [SQL Server](#)

**Dev Tools:** [Git](#) [JIRA](#) [Docker](#) [NPM](#)

## Experience

### Full Stack Developer Bell

Sep 2018 – Present • 2 year 3 month

- Full Stack Developer for various Back Office Applications used by Bell Call Center Agents, Team Leads, Managers and HR
- Lead Development Initiatives for various projects involving React and .NET/.Net Core working with various clients to adhere to requirements
- Built dynamically generating UI Components, complex global store logic(Redux/Recoil) and **Data Visualization**(d3.js) with emphasis on User experience and **Responsive design**
- Took ownership, restructured and Optimized previously existing code in apps for faster performance

### Projects

- Voice Quality Metrics(Custom Data Visualization with loadable sub-graphs)
- ManageMent Suite: Coaching Level 1 ROI Dashboard for viewing ROI Metrics at various levels(Segment, Agent, TL, Manager) with Custom Filters
- AgentSuite Application: Coaching Tickets & P.A.W.(Presence at Work) Tool both built as a Dynamic Form Builders

[React](#) [Recoil](#) [Redux](#) [D3.js](#) [JavaScript](#) [.Net Core](#) [Web API](#) [SQL](#)

### Software Developer Lytx Canada Inc.

Aug 2016 – May 2018 • 1 year 8 month

- Worked on Front End Angular Application which managed Dashcams

- Fixed various critical Security Issues caught by White Hat Security(Cross Site Scripting, Url Redirect, Path traversal)
- Implemented UI best practices and code standards for the main application
- Redesigned Video Upload Process using Open Source Library "Stateless([github.com/dotnet-state-machine/stateless](https://github.com/dotnet-state-machine/stateless))"

[Angular 4](#)   [ASP .NET 4.6](#)   [Entity Framework](#)   [SQL](#)

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May 2016 – Aug 2016   4 Months

### **Cloud Application Developer**   Verifeye Technologies

- Worked on ASP.NET Cloud Application tool used for viewing and accessing dashcams using ASP.NET MVC, ASP.NET WEB API
- Discussed and designed endpoints, to create WEB API
- included both C# Unit Tests, as well as functional API testing(Postman)

[Angular 4](#)   [ASP .NET 4.6](#)   [Entity Framework](#)   [SQL](#)

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## Education

**Computer Science & Math (B.Sc.)**   University of Toronto

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