# **Anand Patel**



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anand-patel



# Skills Summary

• Strong development experience using the following programming languages:

C, C++, C#, Java, Python, Elixir, JavaScript, jQuery, React, Node.js, HTML, CSS, XML, SQL, VHDL, Apex, SQL

- Established strong organizational and problem solving skills by tackling large tasks in a logical step-by-step approach
- Demonstrated ability to manage multiple tasks and meet deadlines during previous co-op work terms and in academics at the University of Guelph
- Proven track record of delivering high quality code in a timely manner with close attention to security, scalability and performance

#### **Work Experience**

#### Full Stack Software Developer at PagerDuty

September 2018 - Present

Toronto, Ontario

- Working as a software developer on the Incident Management Data team
- Will be taking responsibility for various development work for the new Business services and visibility features launched for pagerDuty services.

# Software Engineer at IBM

May 2018 - September 2018

Ottawa, Ontario

- Worked as a Software Engineering Intern in the IBM QRadar Security Intelligence development team
- Completed development work for numerous features for the tuning application, recently released for the QRadar platform utilizing React and Node.js

### Software Developer at Blackberry

May 2017 - September 2017

Waterloo, Ontario

- Worked under the Business Application solutions department on the Salesforce CRM Development team
- Successfully developed a new dynamic lightning component, currently being used on multiple visual force pages
- Built a feedback capturing feature utilizing Coveo analytics being used on Blackberry's public knowledge base

#### **DevOps – Software Developer at** *The Co-operators*

**January 2017 – May 2017** 

Guelph, Ontario

- Worked in the development operations team with a focus on software delivery, infrastructure changes, automation development and environment mapping with the use of Jenkins automation server
- Was in charge of building a web service used to provide insights to insurance advisors using .NET and WebSphere Message Broker

#### Web Application Developer at Symcor Inc.

May 2016 - September 2016

Mississauga, Ontario

- Worked as a full stack Java developer in an agile development team responsible for feature implementations and bug fixes for an internal enterprise application
- Displayed superb team working skills and collaboration by actively engaging in developer meetings
- Successfully demonstrated and thoroughly explained the web application's functionalities, components and structure to new developers on the team

## **Education**

#### Bachelor of Engineering, Computer Engineering (Co-op)

2014 - Present

University of Guelph, Guelph, Ontario

• Engineering Design, Data Structures, Algorithms, Operating Systems, Object Oriented Programming, Discrete Structures

#### **Projects**

Smart Sidewalk System Design Project - Self sustainable sidewalk with heating capabilities

Xbox controller integration for The Powder Toy - Developed controller support for an open source game

Sports Analytics Device - Utilized sensors and Bluetooth technology to help athletes measure performance for sports

Digital Systems Engineering - Designed a fully functional microprocessor using VHDL