Raja Shravan

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UW ID : 20578818

Skills

<u>Proficient:</u>

C, C++ and C#

SQL, XML

Web: HTML, CSS, JavaScript

Mobile: Android Studio & SDK

Other: Git, Bash, VBA, Linux

<u>Familiar/Learning:</u>

Java, jQuery, React, JSON, Unity3D, R

About Me

Published a book in high school

Knows how to salsa dance

Check out my personal website/blog at <u>rajashravan.com</u>

Work Experience

Microsoft Dynamics CRM Co-op **ATRIO - Michigan, USA (Jan-Apr 2016)**

- Created a CRM plugin that auto-suggests addresses based on user input using Bing Map's REST API. Currently used by over 300 users across 10 companies.
- Used C# + Visual Studio IDE to create a file-importing CRM console application.
- Prototyped two custom CRM platforms to demo to prospective clients.
- Include revenue generated by hours / projects?

Technical Analyst and Programmer **RBC Royal Bank - Toronto, CAN (May-Aug 2015)**

- Used VBA and SQL to improve a wholesale banking tool and reduced processing time by over 30%
- Created extensive technical documentation

Projects and Extra Curriculars

Blok.it **QHacks 2017 (Award Winner)**

- Profanity censoring chrome extension that won MLH's #HackHarassment award. Built with HTML, CSS and JavaScript

deSNAP **deCODE 2017 - Google Delegate**

- Snapchat-like app that allows users to send each other disappearing pictures
- Created with Java in Android Studio with a Firebase back-end
- Worked with a team of students with mentorship from Google Engineers

UX and Design Consultant

- Provided design and user experience consulting for a local Waterloo startup
- Improved user retention rates by XX% (more metrics?)

JDC Laurier 2017 **Management of Information Systems Team**

- Represented Laurier in a national business case competition
- Analyzed technology related enterprise problems and came up with scalable solutions with full implementation plans
- Laurier won third place overall

Education

University of Waterloo and Wilfrid Laurier University **Apr 2019 Graduation**

- Computer Science and Business Double Degree
- Bachelor of Computer Science & Bachelor of Business Administration