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| Summary | Enthusiastic and experienced Software Engineer with a proven record of significant and successful contributions to user interface design, business analytics and product-development life cycle projects. Excellent teamwork, time-management and communication skills. | |
| Skills | HTML5, CSS3, SCSS, JavaScript, jQuery, Java, Python, SOAP/REST, JSON, SQL, MySQL, C#, React.js, Bootstrap, Tableau, SharePoint, Web Development, Mobile Development and Agile Methodologies. | |
| Experience | Software Engineer Veeva Systems – Veeva Network Team EJS / SCSS / JavaScript / JMVC | May 2018 – Current Toronto, Ontario |
| | <ul style="list-style-type: none">Responsible for assisting in the UI development of Veeva Network. | |
| | Teacher's Assistant – CISC 332 Database Management Systems Queen's University SQL / MySQL / HTML / CSS / JavaScript | January – April 2018 Kingston, Ontario |
| | <ul style="list-style-type: none">Tutored students on Data Models, Relational Query Languages, Relational Data Design, Application Interfaces and Embedded SQL, Storage and Indexing. | |
| | Systems Analyst Intern Enercare Inc. Xamarin / Xcode / SQL / C# / Python | January – December 2016 Markham, Ontario |
| | <ul style="list-style-type: none">Developed and designed the ECFP Mobile App, a finance-based iOS iPad application built on the Xamarin platform. Helped to save the company over \$2 million in costs.Participated in the development of a prototype CRM system that utilized Big Data technologies such as HDInsight and Apache Pig.Set up SharePoint repositories for the IT Team.Performed a variety of Data Profiling, Analysis and Cleansing work on Oracle 9i and SQL Server 2005 databases.Created dynamic BI Dashboards using Tableau. | |
| | Information Management Administrative Assistant Employment and Social Development Canada (ESDC) Java / Excel / Eclipse | June – September 2015 Gatineau, Quebec |
| | <ul style="list-style-type: none">Responsible for assisting in the Strategic Integration, Planning, and Coordination (SIPC) of the Labour Program.Developed a Java program that implemented an algorithm to convert over 50,000 wrongly formatted file names into a specific department-issued format, saved employees from heavy and costly manual work.Created a File Duplication Deletion program that utilized MD5 Checksums to determine duplicate files in a 5 Tb Directory and then delete them. Saved over 2 weeks' worth of productivity for my team. | |

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| Education | 2013–2018, Bachelor of Computing (Honours), Software Design Major with Professional Internship. Queen's University. |
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