**Yury Stanev**

**|** <https://ca.linkedin.com/pub/yury-stanev/8a/644/449> **| 647-909-9394 |**

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Objective

* To obtain **Technical System Analyst CO-OP position** in **RBC.**
* Highly organized, self-motivated, and enthusiastic individual with outstanding leaning skills, flexible and adaptable.
* Strong academic knowledge and practical experience in IT, Software Design and Development.
* Excellent problem-solving skills and effective interpersonal skills.
* Strong ability to establish priorities and meet tight deadlines.

Skills & Proficiencies

**Programming/Languages**: Java, SharePoint, PHP, MySQL, Python 2.7, C++.

**Web**: HTML5, CSS3, JavaScript, NodeJS, ReactJS, JQuery.

**Databases**:  SQL Server, SQLite, MS Access.

**Applications**: MS Word, Excel, PowerPoint, Visio, Adobe Creative Suit.

**Operating Systems**: Windows XP/7/8, Windows Server 2008/2012, Open SUSE, Manjaro.

**Systems Admin Skills**: UNIX Administration, Power Shell, Unix Shell Scripting, VMware ESX/vSphere, Web Services (IIS, Apache), MySQL.

**Networking & Protocols**: LANs, TCP/IP, Cisco 7200 Routers, Cisco Catalyst Switches, Active Directory Domain Controllers, DNS.

Education

**Bachelor of Technology – Software Engineering Technology**

McMaster University Sept. 2016 – Present

##### Computer Systems Technology Program, System, Networking, and LAN/WAN Management/Manager

#### [George Brown College](http://ca.linkedin.com/edu/school?id=19978&trk=ppro_sprof)

* Dean’s List (2012 to 2015)
* Senior Project: Earned ‘A’ on capstone project as co-developer of RASPBERRY PI based networking solution to stream media data to multiple screens at the same time.
* Course highlights Network Administration, Network Design & Analytics, System Security, Project Management, Systems Analysis, Database Administration, and Business Information Systems.

IT Experience

**RBC Technical Systems Analyst** May 2018 – Present

Working on development of ClientSource application.  
Responsible for SQL Server database support.  
Helped with setup of new environment using Windows Server 2016.

**Battleship Game** Feb. 2017 – Mar. 2017

McMaster University

* Participated in development of network based battleship game.
* Responsible for development of networking component using SFML.

**Data Mining Project – Comparing Classifiers** Oct. 2016 – Dec. 2016

* Had to compare several classifiers - Naïve Bayes, AdaBoost, Logistic Regression, and Support Vector Machine.
* Evaluation was based on precision and recall.
* Had to calculate computational times, cross validation, ROC, and confusion matrix.

**Freelance On-site Computer Repair Service** Sept. 2012 – Present

* Provide Computer / MAC /Server Installation & Trouble-Shooting.
* Hardware Upgrade for PC / Server (Memory, Hard Disk Storage, Video card).
* Repair system-booting issues, Errors, Blue Screen, Pop-ups.
* Virus and spyware removal.
* Data Backup and Recovery.
* Printer/ Scanner setup, sharing, problem solving.

**CCNA 4 LAN Design, 2014**

George Brown College Casa Loma Campus

* Build and configured LAN using GNS3.
* Created DHCP pools on a router to land addresses to end users.
* Had to use VLANs to divide users into groups.
* Responsible for creation of inter VLAN routing using OSPF and EIGRP.
* Devised Port Security configuration on a Catalyst Switch along with ACLs to prevent unauthorized access.

**Computation Ltd.**  Sept. 2010 – Jan. 2011

* Was responsible for computer maintenance and repair.
* Providing customer support to resolve day today issues.

Certificates

CompTIA A+ Certification

Cisco Certified Network Associate Routing & Switching Certification

**CompTIA Security+ Certification**

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July 16th, 2018

155 Wellington St W,

Toronto, ON M5V 3K7

To: Hiring Manager / RBC

**Subject: Application for the position of Technical System Analyst CO-OP.**

Please consider this letter and attached resume as an expression of my interest in Technical System Analyst CO-OP position. I am a recent graduate from George Brown College and a current student at Bachelor of Technology – Software Engineering Technology at McMaster University. I am looking for CO-OP position where I will be able to apply my knowledge of IT, design, programming, and networking.

I believe working with RBC, will allow me to advance my knowledge and obtain practical experience in IT industry as well as built up my skills as team player and leader.

While being at college, I had the opportunity to work with Windows and Linux based systems, including Arch and openSUSE distributions. I have worked with various versions of Windows Sever and had an opportunity to work with Domain Controller, using Active Directory to manage users, and setting up a security policy.

Having worked with VMware Sphere and VCenter I possess great knowledge of virtual machines; as well as being proficient in several programming languages, including Java and Python and C++.

As an individual, I am organised and highly motivated to archive the best results. I know teamwork plays a big role in any environment; I have worked with different teams on various projects in college and university. I always strive to maintain a positive and productive work environment.

I am eager to become valuable and contributing member of your group. I thank you for consideration and look forward to speaking with you. You can reach me at 647-909-9394 and by e-mail [ystanev@yahoo.ca](mailto:ystanev@yahoo.ca) for further communication.

Sincerely,

Yury Stanev