Lance Valera

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Objective

- To obtain a coop position in the field of Information Technology that would give me the opportunity to learn and enhance my skills while helping your organization grow and flourish

Profile

- Able to interact and effectively communicate with other people; fluent in Tagalog and English

- Strong interpersonal skills; able to work with other people comfortably

- Able to adapt to new challenges and environments with ease

- Great degree of motivation and organization

- Able to identify problems and solve them easily and quickly

Technical Skills

Development	Angular 4, AngularJS, React.js, HTML, CSS, JavaScript, jQuery, Bootstrap, Material Design, Node.js, PHP, SQL, C, C++, AJAX, JSON
Platforms	IBM Bluemix, Windows, Unix/Linux, Mac, PostreSQL, MS SQL, MySQL, Oracle
Tools	Jenkins, Github, UrbanCode Deploy, Microsoft Visual Studio, Unix/Linux vi, Microsoft Office

Education

- **Computer Programming and Analysis Coop (CPAC)**

  Seneca College of Applied Arts and Technology, Toronto, Ontario (CGPA: 3.7)

  January 2016 – Present

Experience

Developer Co-op

Royal Bank of Canada (August 2017 - December 2017)

- Designed and developed a web application to be used in simplifying the recruitment process for applicants and hiring managers

- Made use of web technologies and frameworks such as Angular4, Material Design and Node.js to develop the front-end and back-end of the product

- Assisted in the development of an algorithm built in Python to be used in filtering

- Applied agile methods and design thinking throughout the development process

Experience Cont'd

Business Systems Analyst Co-op

Royal Bank of Canada (January 2017 - August 2017)

- Designed and developed a series of web applications to be used in automated reporting
- Made use of web frameworks and libraries such as Bootstrap, jQuery, and Node.js to develop the products
- Established a DevOps pipeline to push the applications into a production environment using Jenkins, Github, and UrbanCode Deploy
- Facilitated and assisted in the closures of open key risk items

Cashier

Carlos' No Frills (December 2014 – March 2016)

- Provided quick, efficient, and friendly customer service
- Answered questions customers might have about the store
- Cleaned and organized the store at the end of each day

Academic and Extracurricular Projects

Intuit Small Business Hackathon

- Developed a community building platform which connects entrepreneurs with others for support and growth enablement
- Used technologies and frameworks such as React.js, Material Design and Node.js to build the platform

Sample Course Registration Program

- Made a program using C++ that would allow the user to enroll and drop certain courses.
- Implemented the concepts of dynamic memory to hold strings of varying lengths, polymorphism to supplement inherited classes and implemented my custom I/O overload to deal with certain classes

Volunteer Experience

T&O Summerfest

- Assisted with the event in the crowd control group by directing people on where to go

Our Lady of Assumption Church

May 2014

- Assisted in keeping the religious retreat running smooth over the course of a weekend

References available upon request