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EXPERIENCE

University of Guelph

Jan. 2019 - Present

TEACHING ASSISTANT, SOFTWARE SYSTEMS DEVELOPMENT AND INTEGRATION

Guelph, ON

- Conducted labs and seminars to over 50 students about concepts in class.
- Consulted with students to discuss, plan, and execute design plans to produce the best full stack application, including a C back-end, HTML front-end, and a SQL database.
- Held office hours and meetings to provide additional support to students on a daily basis.

Stars Technologies Inc.

Sept. 2018 - Dec. 2018

SOFTWARE DEVELOPER, AUTOMATION VALIDATION

Richmond Hill, ON

- Developed, implemented, and maintained over 1000 regression tests on over 20 web services.
- Reported test cases which failed on a daily basis, then investigated and fixed bugs to allow the test case to pass.
- Used Selenium WebDriver to run automated tests on web browsers.

Deloitte - Technology Consulting

May. 2018 - Aug. 2018

Ottawa, ON

BUSINESS TECHNOLOGY ANALYST

- · Developed and co-engineered a SAP cloud embedded system solution presentation directed to the public sector.
- Collaborated with the Business Transformation team to design and develop over 50 processes for a large scale enterprise cloud solution.
- Developed and prototype a demo chatbot using JavaScript and Microsoft Bot Framework to be added as a feature in the same enterprise cloud solution

GTA Home Services Inc.

May. 2014 - Aug. 2017

SENIOR SALES MANAGER

Richmond Hill, ON

- · Interviewed, hired, and trained sales associates, improved lead generation and increasing revenues by at least 10%.
- Led and coordinated 3 sales teams through a 4-month summer sales campaign over 3 years.
- Developed up-selling tactics and taught to sales associates, increasing the average sale price by 23% from the previous year.
- Individually brought in over \$40,000 in revenue for the company while developing relationships and customer loyalty with over 250 clients.

PROJECTS

BorderTexterText a number a US-CAN border name, texts you back the delay | Written with JavaScript and TwillioMessengerBasic messaging app | Web app written with Python, Django, JavaScript, and MongoDBStock TrackerTrack stocks, add friends, and see their stock tracking | Web app written with Ruby on RailsGEDCOM AppGenealogical Data Communication File Parser | Web app written with C, JavaScript, and HTML5/CSS

SKILLS

 Programming
 Python • JavaScript • Java • Ruby • HTML5 • CSS • C • SQL • MongoDB • Bash

 Frameworks
 Node.js • Express.js • REST API • Django • Ruby on Rails • Selenium • JQuery

Tools Git • Jenkins • JIRA • MySQL • Heroku • SendGrid

Languages English • Russian

EDUCATION

University of Guelph

2016 - Present

CANDIDATE FOR BACHELOR OF COMPUTER SCIENCE AND BUSINESS MINOR, CO-OP

Guelph. ON

- Cumulative GPA of 80.65 out of 100, Principal's Entrance Scholarship, Dean's Honor List
- Relevant Courses: Analysis and Design of Algorithms, Operating Systems, Software Systems Development and Integration, Data Structures, User Interface Design.