

SUMMARY OF QUALIFICATIONS

- Self-starter with exemplary attention to detail developed through student projects and exhaustive data entry experience
- Diligent and quick-learner with adept time management skills demonstrated through successfully handling various machine duties at SGS Canada Inc. along with diverse volunteer activities

TECHNICAL SKILLS

- C, Python, Racket
- JavaScript - jQuery
- HTML / CSS, Bootstrap
- Excel, Word, Powerpoint
- Git
- WordPress, Weebly CMS

RELEVANT EXPERIENCE

Technology Analyst, University of Waterloo Finance Association

Sept 2017 - Present

- Responsible for updating and implementing customized design solutions on research and team sections of the WordPress site
- Developed a robust and maintainable meet the team template to display information and pictures using Bootstrap
- Currently in works of developing a new website for the club using Django CMS

Web Developer (Volunteer), Red Lake Heritage Centre

Jul 2017 - Sept 2017

- Developed a responsive web layout to effectively display information on the Current Exhibition page
- Redesigned multiple sections of the Heritage Centre website in order to optimize user experience and increase web page visits using Weebly CMS and customized HTML/CSS/JavaScript
- Projects: 2016 Art Show, WCPP Exhibition, Red Lake Mines, and the Donor Wall (In Progress)

Junior Technician, Red Lake SGS Canada Inc.

Jun 2017 - Aug 2017

- Implemented rigorous quality analysis on Rubicon core to **optimize sample reduction time by 20%**
- Performed data entry into CCLAS laboratory information management system for sample masses accurately and quickly in a fast-paced environment
- Demonstrated good problem-solving skills by resolving daily production issues through diligently analyzing Excel data tables to locate misplaced sample jobs

PROJECTS

OnBudget

Sept 2017

- Developed a responsive mobile-friendly web application which allows the user to keep track of their daily budget using Bootstrap and jQuery
- Displays popular personal finance threads and a built-in calculator through a Reddit API and VanillaJS

Red Lake Mines

Jul 2017 - Aug 2017

- Designed and developed a custom mining infographic map
- Collaborated with client effectively about the design process in order to successfully incorporate feedback to optimize client satisfaction (HTML, CSS, jQuery)

ATM Machine - Python

May 2017

- Simulated a functional ATM script allowing for the retrieval and creation of multiple bank accounts

EDUCATION

- Candidate for a Bachelor of Computing and Financial Management, University of Waterloo, Waterloo, Ontario

Sept 2016 - Present