HOUSE TOUSE

2ESUMÉ

EDUCATION

B.Sc. in Computer Science with a Minor in Mathematics, MUN 2016-Present

With a minor in mathematics; term 4 academic average of 87% (3.92 GPA)

Newfoundland & Labrador High School Diploma, Honours 2016

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International Baccalaureate Diploma Programme 2016

Certificates in Higher Level Biology, Chemistry, European History, and in Standard Level Mathematics with grades of 5, 5, 5, and 6, out of 7, respectively



SKILLS

while (true) writeCode();

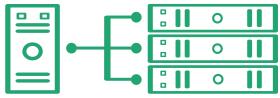
Computer Programming

Fluent in Python 3. Some experience with Windows PowerShell, PHP, C++, and Java. Can become proficient in other languages upon request.



LATEX Typesetting

Typesetting of several sets of course notes for MUN math courses, as well as *Calculus: For the Undergraduate Student*, to be completed in 2019, all using the LATEX typesetting language.



Server Administration

Very experienced with Microsoft Windows Server technologies. Moderate experience with OS X Server and Linux-based servers, specifically CentOS.

The five boxing wizards jump quickly.

Calligraphy

Proficient in Spencerian script and modern calligraphy. Currently learning Copperplate/English Roundhand.

EMPLOYMENT

OLD NAVY

Sales Associate June 2015 - September 2016

Responsibilities included positions such as cashier, shipment team, sales-floor, and fitting rooms. Here I was known as an extremely hard-working employee whose quality of work could always be counted on in fast-paced situations, such as being made head cashier in the evening on Black Friday.

SJL SWIM CAMP

Coach & Camp Counsellor Summer 2014

Here my responsibilities included coordinating group activities with young children, facilitating a fun and effective coaching environment for my group of swimmers, as well as accommodating the needs of each individual swimmer.

OTHER WORK

DEVELOPER & SECURITY CONSULTANT

MUN CS Department January 2017 - Present

Assisted patching security vulnerabilities and automated deployment of Windows computer images using Memorial University's in-house LabNet management system. Currently developing an Adobe Acrobat Preflight-based PDF/X-1a-compliant mobile web print application.

DIRECTOR OF DESIGN AND FORMATTING

Highschool Newspaper 2014 - 2015

I also assisted with leading the whole paper during the Fall 2015 semester.

AWARDS

DEAN'S LIST

Faculty of Science Dean's List 2016 - 2017 Acadamic Year

An award presented to students who have demonstrated exceptional academic performance by ranking in the top ten per cent of undergraduate science students.

REGIONAL SCIENCE FAIR

Newfoundland Regional Science Fair, Bronze Medalist 2015

A statistical analysis of training techniques used in competitive swimming, entitled *Is Tapering Effective?*

REFERENCES

SHANNON SULLIVAN

Professor of Mathematics & Senior Faculty Advisor (Science)

Phone: (709) 864-8073 Email: shannon@mun.ca

MICHAEL RAYMENT

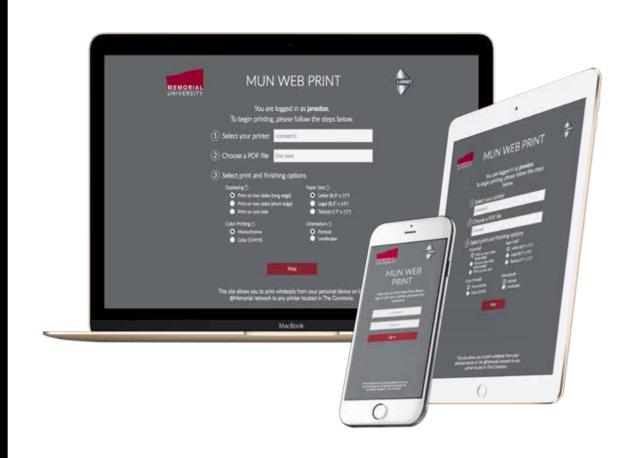
LabNet Systems Administrator

Phone: (709) 864-8711 Email: mtr@mun.ca

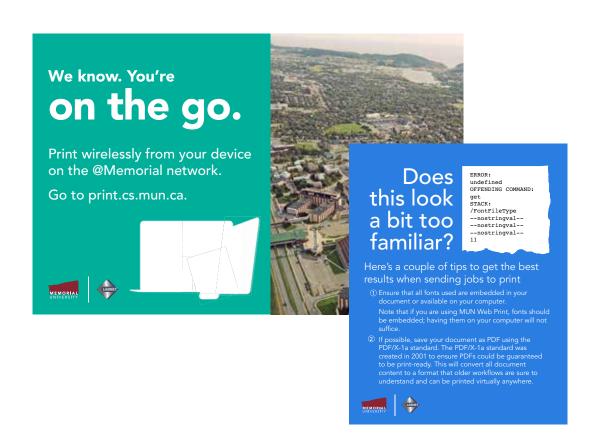
ORTEO



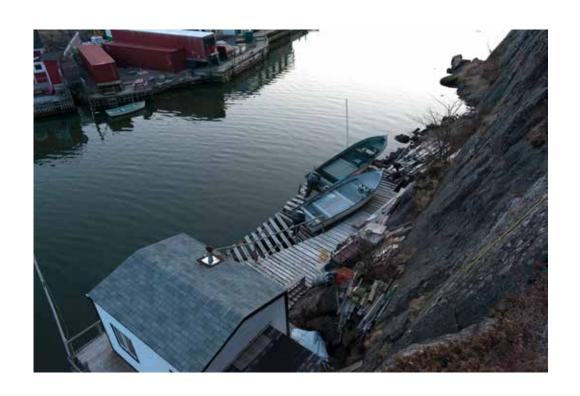
Book Cover Design in Adobe Illustrator Calculus For The Undergraduate Student



Web Design in Adobe Muse MUN WebPrint



Poster Design in Adobe Illustrator MUN WebPrint



Photography Quidi Vidi, NL



Long-Exposure Photography Water Street, St. John's, NL



Panoramic Photography Quidi Vidi, NL



High Dynamic Range Photography Quidi Vidi, NL



High Dynamic Range Photography Cape Spear, NL



Spencerian Script & Offhand Flourishing Birthday Card

Hey you.

Thanks for taking the time to view my portfolio. You can reach me at:



