# ANDREW GREENAN









## Academic Experience

#### Commerce (BCom 2020) & Computing (BComp 2021)

May 2021 Graduate Kingston, ON

Smith School of Business, Queen's University

- Dean's List Standing (2016-2019) GPA: 3.87 / 4.3
- D&R Sobey Major Admission Award \$80,000 | The Edward and Nancy Nash Scholarship (2019) \$4,600
- Exchange student for the 2018 fall semester at BI Norwegian, Oslo, Norway

# Projects

**Custom Order Web App** In Progress

Oil Thigh Design (OTD)

Building a Node.js, Airtable, and EJS templated full stack application that is deployed on a DigitalOcean Linux Server. The App allows OTD's customers to seamlessly design and place custom bulk clothing orders. I am successfully meeting time constraints, budget constraints, and stakeholder needs.

**Portfolio** Fall 2019

andrewgreenan.com

A simple and effective HTML, CSS, and GitHub Pages site the puts my programming projects and course experience on display.

## Work Experience

## **Business Technology Consultant**

Summer 2019

MRSB Group

Charlottetown, PE

- Developed a shortcut system using Microsoft Word, VBA, and batch scripts that inserts commonly used text snippets reducing document procurement time to 1/10 of the original time
- Employed VBA, SQL, and Microsoft Access to develop an internal client database to improve the historical data retention capabilities of the consulting division.
- Developed a searchable staff directory on MRSB's public website utilizing jQuery and Wix Corvid.

**Program Assistant** Summer 2018 SHAD UPEI Charlottetown, PE

- Facilitated a STEM and entrepreneurship focused summer program for 48 accomplished high school students.
- Produced web development bootcamps teaching the fundamentals of HTML and CSS

## **Distribution Manager**

Summer 2017

Welcome PEI

Charlottetown, PE

- Managed the relations with 150 clients and 300 distribution points for paper tourism publications.
- Achieved the most successful delivery year in the company's 25-year history. 100% of product reached consumers.

## Skills & Courses

- Technical Skills: HTML, CSS, JavaScript, Python, Java, C, Linux, Node.js, jQuery, Git
- Business Skills: strategy, ethical decision making, teamwork, leadership, client management, accounting, marketing, finance