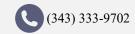
ANDREW GREENAN









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

Work Experience

Business Technology Consultant

2019 Summer

MRSB Group

Charlottetown, PE

- Developed a shortcut system using Microsoft Word, VBA code, and batch files 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

2018 Summer

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

2017 Summer

Welcome PEI

Charlottetown, PE

- Managed the relations with 150 clients and 300 distribution points for paper tourism publications.
- Optimized daily delivery routes through the usage of Google Map and open source code.
- Utilized Excel and historical delivery data to optimize weekly delivery quantities to high volume locations.
- Achieved the most successful delivery year in the company's 25-year history. 100% of product reached consumers.

Projects

Custom Order Web App

Currently in Progress

Oil Thigh Design (OTD)

Utilizing Node, Express, EJS, Ulkit, and Airtable. The app allows customers to choose from available garments and select colors, logo position, order quantities, etc. I am successfully meeting time constraints, budget constraints, and stakeholder needs.

Portfolio Fall 2019

andrewgreenan.com

A simple static HTML and CSS page hosted on GitHub pages. I developed this to display all my additional projects and courses.

Skills

- Technical Skills: algorithms, data structures, HTML, CSS, JavaScript, jQuery, Node, Python, Java, C, Linux, VBA
- Business Skills: strategy, ethical decision making, teamwork, leadership, client management, accounting, marketing, finance