

Anthony M.B. Gallant
62 Inkerman, Dr
Charlottetown, P.E.I, C1A 2P3
(902) 330-0100
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Skills & Abilities

- Strong presentation skills and excellent communication skills.
- Diplomatic and able to create positive change.
- Excellent skills in communication and collaboration

EDUCATION

University of New Brunswick, Fredericton, N.B **September 2017-Present**

Bachelor of Science in Engineering

- Majoring in Mechanical Engineering, third year
- 3.2 GPA

University of Prince Edward Island, Charlottetown, P.E **September 2015-May 2017**

Completed first two years of a Bachelor of Science in Engineering

- Diploma in Engineering
- 3.7 GPA
- Deans' Honours

COMPUTER SKILLS

- Microsoft PowerPoint, Word, Excel
- Computer-Aided Design (Solid Works)
- Programming in MATLAB and C

WORK EXPERIENCE

Environmental Industrial Services Inc. (EISI), Charlottetown, PE May-June 2018
Operator Assistant

- Assisted operators at the wastewater treatment facilities exchanging pumps
- Performing chlorine sampling of drinking water for EISI clients
- Supervising the extraction of water from lagoons such as refueling the tractor, and greasing the rotating shaft
- Assisting operators in the setup of extracting water from the lagoon such as setting up the pump to a tractor as well as assembling a piping system leaving the pump.
- Assisted supervisors by interchanging parts for various wastewater piping systems
- Aid operators in the exchange of curb stops
- Performing general maintenance of wastewater treatment facilities such as cleaning waste water facilities, cutting grass, and painting

McDonald's, Charlottetown, PE May 2013 – August 2017
Assembly Staff

- Worked under pressure while working in a fast paced environment to assembly orders quickly and accurately
- with customer satisfaction, communicating effectively amongst coworkers

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RELEVANT PROJECT WORK FOR SCHOOL

Radiation Detector Apparatus – The project required the group to develop a radiation detector apparatus for the client, Dr. Derrick Lawther's. The apparatus would be used for research purposes for the physic department at University of Prince Edward Island. The group was given the task to ideate, research, develop possible solutions, and create a physical prototype model which was presented to the client.