

Full Name



emailname@mun.ca

EDUCATION

Memorial University of Newfoundland **2014-Present**
Faculty of Engineering and Applied Science St John's, NL
Currently Completing Term 4 Mechanical Engineering
Bachelor of Engineering Co-op Program

[REDACTED] High School **2014**
St. John's, NL
Graduated with Honours
Graduated with French Certificate
Graduated with International Baccalaureate Certificate in Biology 4287

EMPLOYMENT

Canada-Newfoundland Offshore Petroleum Board **2016**
Resource Management Student

- Used Microsoft excel to monitor and analyze Newfoundland's daily offshore production stats
- Worked closely with the reservoir engineering team to develop a detailed production forecast
- Analyzed petrophysical logs to determine reservoir viability

G. J. Cahill & Company Limited (NE-AL partnership) **2015**
Construction Planning Department

- Obtained a working knowledge of the outfitting of piping, HVAC, and electrical systems on Hebron's Living Quarters Project
- Gained hands on experience on Bull Arm Fabrication Site, recording completed work and participating in regular progress walks
- Navigated Bluebeam and AutoCAD analyzing shop drawings and revising fabrication sketches to ensure completion of new work in the field
- Gained exposure to safety culture associated with oil and gas construction by participating in weekly safety walks

Xtreme Hockey **2010-2015**
Summer camps and Power Skating

- Coached children and youth in the skills and mindset associated with the sport of hockey
- Demonstrated positive interactions with the players, staff, and parents
- Coordinated and organized daily events

VOLUNTEER

Engineering Society “B” Executive 2016

Acting Director of Competitions responsible for organizing, planning, and fundraising for AEC, CEC, and in house engineering competitions

Mun High School Outreach Program 2015

Delivered presentations to local high schools regarding mun’s programs

Student Council 2014

Organized and planned social events

Music Therapy 2014

Taught music to the intellectually disabled

Peer Tutoring 2014

Tutored peers from my school in, math, chemistry, physics, and biology

AWARDS/ACHIEVEMENTS

- Honoured with performing in Kiwanis “Stars of the Festival” twice for piano
- Recipient of the Winston Green and Dorothy Gwillam Memorial Awards for musical excellence
- Doug Marshall AA “Most Dedicated Player” Award
- Recipient of the Chad Chaisson “Mr Hustle” Memorial Award for good attitude, and hard work on the ice
- Captain of Doug Marshall Plaintiffs hockey team
- Played for team NL in lacrosse nationals

SKILLS/TRAINING

- First Aid certified
- Certifiably trained by a 3-day ESD Simulation Training course outlining the design and operation of FPSOs
- Experience navigating and revising shop drawings
- Familiar with Microsoft Office Suite, AutoCAD, Solidworks, and Bluebeam
- Completed on-site safety training, and participated in weekly safety walks at the Bull Arm fabrication site
- Excellent written and verbal communication skills
- Acquired manual dexterity in soldering and in operating power tools, lathes, and safety equipment
- Valid driver’s license (class 5 and 6)

INTERESTS/EXTRA-CURRICULAR ACTIVITIES

- Music, Golf, Hockey, Fly Fishing, Travelling, Snowmobiling, Motorcycling