


# Liam Earle

 me@liamearle.ca  1 (709) 631-9969  liamearle.ca  GitHub: liam-earle  LinkedIn: Liam Earle

## Education

### Memorial University of Newfoundland

*Bachelor of Engineering - Computer Engineering*

St. John's, NL, Canada

2020 – present

### Holy Heart High School

*Honours Diploma*

St. John's, NL, Canada

2017 – 2020

## Experience

### Bluedrop ISM

Jan 2022 – present

*Full-Stack Developer (Co-Op)*

- Experience doing both backend and frontend development using modern tools
- Working with modern tools such as PostgreSQL, React, AngularJS, and Node.JS
- Experience doing extensive unit and integration testing.
- Working independently and as part of a team

### S&P Data Digital

May 2021 – September 2021

*Commercial Customer Care Agent*

- Took over inbound calls from other representatives with clients with more complex issues
- Provided on call support to other representatives
- Took inbound calls for commercial satellite television customers
- Worked independently and as part of a team

### Victoria Park Lantern Festival

June 2017 – September 2019

*Festival Assistant (Summer Job)*

- Experience working with the general public through public workshops
- Built large scale and small scale lanterns for public viewing
- Experience with festival planning and sponsorship securement
- Working independently and as part of a team

## Skills

**Proficient in:** JavaScript (ReactJS, NodeJS, AngularJS), Dart (Flutter), C++, Python, Java, C#, HTML, CSS, SQL (PostgreSQL), NoSQL (Firebase)

## Awards

### Endowment Fund Scholarship

\$2500

Memorial University

2020

### Ann Neville Scholarship

\$1000

Unifor Local 410

2021

### Regional At Large Scholarship

\$500

NAPE

2020

## Projects

### Personal Website

2022 – present

- Portfolio Site to display resume and links to my other projects and contact information
- Built with React

### LocalMe Social

2017 – present

- Social Media Platform to display posts and events within a short radius around your current location
- Allows users to connect with people in their community
- Built with Flutter and Dart with Firebase as a backend