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EDUCATION

Memorial University of Newfoundland	July 2020 - Present
Bachelor Of Computer Engineering, 2025	*St. John's, Newfoundland*

WORK EXPERIENCE

Cadence Design Systems	May 2023 – August 2023
Full Stack Developer Intern - InspectAR	*St. John's, Newfoundland*

- Shipped production enterprise grade software, and completed **500+ QA tests**, on regular release cycles.
- Translated deliverables from a UI designer into functional code blocks for a full stack application.

Nasdaq, Verafin *[Outstanding Evaluation]*	September 2022 – December 2022
Product Management Intern - Data Lakes	*St. John's, Newfoundland*

- Designed a Java program leveraging Apache Spark to automate manual work; saving approximately **1000 hours**.
- Queried Big Data sets through AWS throughout the pipeline production process; including version control, code reviews, & documentation in GitHub.

Software Developer Intern - Data Science	January 2022 – May 2022

- Maintained the Managed Agents Report Process; increased the number of illegal financial activities detected by **500 per banking institution**.
- Applied conditional probability tables, risk score analysis, fuzzy curves, accumulated local effects, scatterplots, code tracing, & evidence breakdowns to Verafin's analytic programs.

Memorial Centre for Entrepreneurship *[Outstanding Evaluation]*	May 2021– August 2021
Entrepreneur Intern – Myovine	*St. John's, Newfoundland*

- Created my start-up company Myovine; A biomedical app for physiotherapists that quantifies & tracks patient progress remotely while also determining the most effective pathway for rehabilitation.
- Researched market, validation, competition, revenue streams, pricing models & conducted customer interviews.
- Obtained **6 letters of support.**

START-UP COMPANY

Human Chargers	2018, January 2022 - Present
CEO	*St. John's, Newfoundland*

- A clothing company which generates renewable electricity, for the **733 million** people without access.
- Product development in pre-seed stage; prototyping & market analysis are ongoing; **$1500 of funding** raised.
- Collaborating with product management & marketing teams to meet user requirements & guide adaptations.

SKILLS

- Languages: C++, Python, Java, C#, Scala, HTML, TypeScript, React, VHDL, SQL, MATLAB, Assembly
- Software: Amazon Web Services, GitHub, Unity, Docker, PSpice, Simulink, AutoCAD, Onshape, SketchUP

AWARDS

- Propel Pitch Competition Winner	2022
- Faculty of Engineering & Applied Science Dean's Award For Outstanding Presentation In Work Term 2	2022
- Sutu Award	2022
- Centenary of Responsible Government Scholarship	2020
- MUN Entrance Scholarship	2020

CERTIFICATIONS

- Propel Vision & Validation	2022
- Genesis Evolution	2021
- Y Combinator: Start Up School for Aspiring Founders	2021
- Medtech Readiness Program	2021

HACKATHONS

- HackFrostNL 2.0, Honorary Mention	2022
- Bounce Health Innovation Hackathon	2022