

YUDISH JUWAHEER

✉ yjuwaheer@mun.ca

🌐 <https://github.com/yjuwaheer> | 🌐 <https://www.yudish.me/>

Education:

Memorial University of Newfoundland Sep. 2018 – current

- Bachelor of Science in Computer Science and Minor in Mathematics [GPA: 3.78]

Skills:

Languages, Frameworks and Tools

- JavaScript, Python, Java, HTML5/CSS3, jQuery, Sass, ReactJS, NodeJS, Express, MochaJS, Git, MongoDB, SQL, NPM

Others

- Linux, Windows, Figma, VS Code, IntelliJ, Power BI, Bilingual (English and French)

Experience:

Enterprise Software Developer Intern (Canadian Blood Services) Sep. 2021 – Aug. 2022

- Developed internal web applications for employees.
- Troubleshoot, debugged and updated existing web applications.
- Coded frontend in Angular and backend in Java / Spring Boot.

Research Assistant (Department of Computer Science / Memorial University) May 2021 – Aug. 2021

- Created data visualization using Python, matplotlib, and Power BI.
- Researched, developed and coded machine learning algorithms in Python and Scikit-learn.
- Wrote and presented report papers.

Overnight Fulfillment Associate (Walmart) Sep. 2020 – Apr. 2021

- Read and deciphered work orders.
- Arranged incoming deliveries in designated storage areas.
- Finalized the work order and updated the database.

Customer Retention Specialist (S&P Data) July 2020 – Aug. 2020

- Troubleshoot customers' network issues with Sprint.
- Engaged with customers throughout the process.
- Positioned valuable offers to customers.

French Student Assistant (Memorial University of Newfoundland) May 2019 – Aug. 2019

- Designed French resources for students based on course syllabus.
- Provided help with written and oral French.

Projects (more on GitHub):

Forum App (Personal project) July 2022

- Created a forum app using ReactJS and firebase.
- Implemented app using third-party UI library.
- <https://reddit-clone-yjuwaheer.vercel.app/>

Trading Web Application (CS3100 Project) Mar. 2021

- Created a trading app that uses virtual currency.
- Designed the wireframes and mock-ups in Figma.
- Implemented the code with NodeJS, Express, MongoDB, EJS.
- Demo: <https://cs3100tradingapp-production.up.railway.app/>

Hackathon (Hack Frost NL) Competition Mar. 2021

- Created a virtual whiteboard for live interaction.
- Responsible for designing the interface using Figma and implementing the code using NodeJS, Express and Socket IO.
- https://github.com/yjuwaheer/Hackfrost_Whiteboard

Activities:

Photographer / Web Developer (MUN Mauritian Student Society) July 2020 – Dec. 2021

- Designing and maintaining website for society.
- Creating digital content and promoting online presence.
- Website: <https://new-mmss.vercel.app/>

Awards:

Dean's List - Faculty of Science (Memorial University of Newfoundland) Sep. 2018 – Apr. 2020

- Awarded for academic year 2019 / 2020.
- Awarded for academic year 2018 / 2019.

International Undergraduate Entrance Scholarship (Memorial University of Newfoundland) Sep. 2018 – Apr. 2019

- Awarded for academic year 2018 / 2019.