HARIS SUJETHAN

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SUMMARY OF QUALIFICATIONS
- Demonstrated technical and **problem-solving** skills by developing a **full-stack e-commerce website** and **Instagram bot**
- **Effective communication skills** were exhibited by professionally handling customer disputes in a **fast pace environment**, as proven by my position at Walmart
- Technical Skills: Python, Java, SQL, JavaScript, PHP, C, Bash, HTML, CSS, React, Lisp, Heroku, Git

EDUCATION
Bachelor of Science (BSc.): Computer Science Co-op   **Expected Graduation Date: June 2026**
Toronto Metropolitan University (formerly Ryerson), Toronto, ON
- CGPA: 3.40/4.33
- Awarded the university entrance scholarship (2021) for achieving academic excellence

WORK EXPERIENCE
Software Engineering Intern   **April 2022 to September 2022**
Knobull
- Aided in the development of the Knobull platform with React, HTML, and CSS
- Designed, implemented, and maintained the Knobull student news page while upholding high standards of code, documentation, and deliverables to ensure efficient, scalable, reliable, and reusable code
- Adapted to rapidly changing requirements and provided solutions with the use of new technologies

Customer Experience Sales Floor Associate   **March 2020 to October 2021**
Walmart
- Provided customer service by greeting, assisting, and responding to customer inquiries and complaints to help hundreds of clientele on a daily basis

PROJECTS
Fully Functional E-Commerce Website
React, HTML, CSS
- Developed a full-stack e-commerce website with a Sign up/login page to learn React and firebase authentication
- Created a Home page with products and an add-to-cart functionality
- Dedicated cart page, which allows for the removal of items, and displays subtotal

Instagram Bot
Selenium with Python
- Developed an Instagram like and comment bot which takes a user's Instagram credentials, a specific hashtag, and a number of photos to interact with
- When the required information is ensured, the bot navigates Instagram, closes any popups, searches the specific hashtag, and likes and comments on users' posts until the desired number of interactions is fulfilled.