

LEI SINGHA

Toronto, ON | 647-949-3359 | lsingha@ryerson.ca | <https://leisingha.github.io/portfolio/>

SUMMARY OF QUALIFICATIONS

- Proven programming experience in full-stack project development (MongoDB, Vue.js, Express.js, Node.js), along with Javascript, Python and Java in various personal and academic projects
- Articulate oral communicator and multitasker with 9 months of experience working in the IT support space; identifying customer needs and proactively resolving any issues
- Excellent Leadership skill as demonstrated by leading the 'Clean Surma, Green Sylhet Campaign' which reached 3/5th of the entire Sylhet City population and reducing plastic pollution by 25% in the affected area
- Collaborative and adaptable team member proven by developing functional technology products with groups of undergraduate students at 5+ Hackathon events

Technical Skills: HTML, CSS, Javascript, Java, Python, C, Vue.js, MongoDB, Express.js, WordPress

EDUCATION

Bachelor of Science (Honours): Computer Science

Sep 2020 – Exp 2025

Toronto Metropolitan University, Toronto, ON

- Key Areas of Study: Web Systems Development, Data Structures, Algorithm analysis
- International Secondary School Merit Scholarship recipient for leadership skills and academic excellence (2020)

PROJECTS

- **Crypto Price Tracker** : Crafted an unique and engaging full-stack web app to track Crypto Prices using MEVN stack (Vue.js, Express, Node.js and MongoDB)
- **Portfolio Website** : Built using VanillaJS and TailwindCSS, it showcases all my information and projects for potential employers.
- **Euler-graph finder** : Implements Heirholzer's search algorithm and relevant data structures to find valid Euler circuits in graphs that are represented by adjacency matrix using python.

WORK EXPERIENCE

Desktop Support and Help Desk (Part-time), Pulse General & Specialized Hospital, Sylhet, Bangladesh
Feb 2020 - Jan 2021

- Assisted with overseeing technical issues for end-users in the hospital such as troubleshooting hardware and software problems, configure and maintaining computer workstations
- Provided friendly and efficient customer service to 20+ customers per shift by actively listening to order requests and providing tailored suggestions
- Ensured a high standard of customer service resulting in increased customer satisfaction by 30%
- Demonstrated excellent interpersonal and organizational skills by responding to emails and telephone queries