

Khushi Chowdhury

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- HTML/CSS/Javascript/JSON (2 years)
- Python/Java (3 years)
- MySQL/PHP/Prolog (2 years)
- API/Tkinter/SVG (2 years)
- Waterfall/Incremental/Agile techniques (2 years)
- Collaboration/Punctuality/Quick Learner

Education

Toronto Metropolitan University

BSc (Hons.) Computer Science, Minor degrees in English

Projects

YA Series Analytics Dashboard

Full-Stack Developer

Dec 2025

- Developed an interactive web dashboard using HTML, CSS, and JavaScript, integrating Chart.js for dynamic bar charts displaying average ratings and total pages per YA book series.
- Implemented a search and filter feature with JavaScript to allow dynamic queries by series name, book title, average rating (rating > #), and total pages (pages < #).

To-do list

Full-Stack Developer

Nov 2025

- Developed a priority-based to-do list with a clean, pastel UI and dynamic task sorting to improve clarity and user workflow.
- Implemented localStorage persistence to save tasks, priorities, and statuses.

Experience

TJX Canada - Winners

Retail Sales Associate

June 2024 - Present

- Delivered consistent customer service using strong communication, professionalism, tact, and conflict-resolution skills.
- Assisted with daily operational coordination, including workflow management, merchandise handling, and issue escalation.

Hackathons

WeDesignTech Hackathon

Designing and Pitching

- Created a prototype app to help bikers optimize city navigation, enhancing usability and route efficiency.
- Designed app layout and functionality, presenting an interactive Figma demo to convey UX.

Science Discovery Zone Challenge

Competitive Pitching

- Redesigned the TMU activities page frontend to improve the university experience and accessibility.
- Developed an interactive filtration system, showcasing functionality through a Figma demo.

SerenityHacks Hackathon

Building and Pitching

- Built an API for mental health resources to improve filtration by resource type.
- Scraped and organized data into a usable API, presenting a frontend design that leveraged the API.