

Summary

Product & UX Designer with a background in interior architecture and object design, translating spatial thinking into intuitive digital experiences. Passionate about human-centered, accessible design that balances functionality, aesthetics, and system clarity.

Education	University Of Toronto Toronto, ON Expected Apr 2027	<ul style="list-style-type: none">• Master of Information Systems (UXD) + Co-op
	Toronto Metropolitan University Toronto, ON Sep 2020 - Apr 2024	<ul style="list-style-type: none">• Bachelor of Interior Design (BID)• Graduated with Honors
	Stuttgart Media University Stuttgart, Germany Apr 2024 – May 2024	<ul style="list-style-type: none">• Innovation & Communication Certificate• 4.0 GPA
Experience	X&H Construction Project Coordinator & Interior Designer Jan 2025 - Jun 2025	<ul style="list-style-type: none">• Managed full-scale residential renovation projects from concept to completion, including three complete home renovations and multiple bathroom remodels, coordinating timelines, trades, and client deliverables to ensure successful execution.• Developed lighting and plumbing layouts in collaboration with contractors and trades, ensuring technical accuracy, code awareness, and seamless integration into overall interior design plans.• Produced technical drawings in AutoCAD and Revit while collaborating with contractors and internal teams to support accurate construction execution.• Led material, finish, and upholstery selection, assembling cohesive boards that aligned client goals with construction feasibility.• Applied user-centered design principles in a physical environment by researching user needs, designing within constraints, and iterating solutions based on real-world feedback and system limitations.
	Toronto Metropolitan University Accessibility Services: Notes & Transcriber Sep 2023 - Present	<ul style="list-style-type: none">• Provided accessible note-taking and captioning services, ensuring equitable access to course content for students with diverse learning needs• Produced clear, structured documentation tailored to different accessibility requirements across undergraduate and graduate courses
	Ross Mine Drill Data Analyst Jun 2021 - Aug 2021	<ul style="list-style-type: none">• Digitized and automated 25,000+ data entries and organized 5000+ unsorted pages of geographical mining data in Excel• Identified inconsistencies in source data and applied corrective formatting and validation rules• Maintained frequent and efficient communication with seniors about task progression and work expectations

Experience	<div><div>Trillium Health Partners</div><div>Business Intelligence Co-op Apr 2019 - Jun 2019</div></div> <div><ul style="list-style-type: none">Identified and resolved data integrity issues in hospital databases related to incorrect patient check-in and check-out timestamps, improving the accuracy of operational information systems.Streamlined query tools within the Hospital Information System to improve data access and usability for internal stakeholders.Worked with structured healthcare databases to clean and correct system-generated errors, increasing reliability of patient records and reporting workflows.</div>
Awards & Honors	<div><div>Selected Exhibitor</div><div>Toronto Metropolitan University: Year End Show Apr 2024</div></div> <div><ul style="list-style-type: none">Designed and displayed a fabric + light tension exhibition for Toronto Metropolitan University's Interior Design Year End Show.</div>
Skills	<div><div>UX & Product Design:</div><div>User-Centered Design, Interaction Design, Information Architecture, Visual Design, Accessibility-Aware Design User Research & Testing: User Interviews, Usability Testing, User Studies, Affinity Diagramming, Insight Synthesis Design & Prototyping: Figma, Wireframing, Low- & High-Fidelity Prototyping, Adobe Creative Suite Leadership & Collaboration: Cross-Functional Collaboration, Stakeholder Communication, Project Coordination, Client-Facing Design 3D, Spatial & CAD: 3D Modeling, Rhino 3D, Blender, AutoCAD, Technical Drawings Web, Data & Analytics: HTML/CSS, JavaScript, Data Analysis, Power BI, Data Visualization</div></div>