Tristan V. Morra

6 Marine Approach Drive.
Scarborough . ON . M1C 5G5
Cell: 437-350-4805
Email: tritmor4@gmail.com
Portfolio: tristanmorra.ca

Profile

Interactive Media Design student with experience in UI/UX design, motion graphics, front-end development, and interactive applications. Strong foundation in visual design principles with practical technical skills in HTML, CSS, JavaScript, and Adobe Creative Cloud. Focused on creating clear, functional, and user-friendly digital experiences across web, mobile, and touchscreen platforms.

Skills

- Responsible
- Organized
- Works well with others
- Respectful

- Merchandising
- Inventory Control
- Customer Service
- Computer skills

- UX/UI Design
- Motion Graphics
- Animation
- Interactive Applications

Work History

Shoppers Drug Mart - Scarborough, ON   2021-2024
Stocking shelves, facing product, organize stockroom, security

Air & Water precision ballancing HVAC
Testing and fixing air & water related issues   2024-present

Education and Training

Durham College - Oshawa, ON   2023-present
Interactive Media Design

Sir Oliver Mowat C.I. - Toronto, ON   2019-2023
Co-Op Experience - Shoppers Drug Mart - Scarborough, ON

Working at heights certificate - Toronto, ON   2024-present

Community Involvement

Watchtower Society volunteer   ongoing
Neighbourhood Landscaping   2021-2025

Projects

360° Touchless Rotating Product App
Designed an interactive 360° product viewer with touchless rotation and animated overlays. Implemented stop-point interactions, inactivity popups, and screen saver logic.

Restaurant Web App Project
Designed and developed a responsive restaurant application including a splash page, landing page, and multiple restaurant detail pages.

Implemented a hamburger menu for navigation and client-side routing to maintain a single-page application experience.

Built a reservation form and structured layouts optimized for both mobile devices and desktop screens.

Technical Skills
- Design Tools: Adobe Photoshop, Illustrator, After Effects, XD, Figma
- Web Technologies: HTML, CSS, JavaScript, GSAP, SVG Animation
- Frameworks & Libraries: Sammy.js, jQuery (basic)
- Media & Interaction: Motion graphics, interactive touch interfaces, 360° product viewers