

EXPERIENCE

EDITORIAL MAGAZINE CREATOR HUMBER POLYTECHNIC 2025

Faux.Focus

Planned creative concepts and organized model schedules as well as the main photographer and editor for the photoshoot. Utilized Adobe InDesign, Photoshop, and Illustrator to design bold, engaging layouts. Focused on visual storytelling to bring a Vogue-inspired fashion magazine concept to life through cohesive imagery and intentional design.

MARKETING/MODEL 2024

DesignMe

Created engaging content for a range of hair products across social media platforms, while modeling new products at salons throughout the GTA to support brand promotion. Collaborated closely with photographers to develop creative, on-brand visuals that showcased products and strengthened the brand's presence.

PHOTOGRAPHER ASSISTANT 2020-2022

Helen Tansey Sundari Photographer

Set up camera and lighting equipment while ensuring photo files were accurately imported from SD cards. I edited images using Adobe Bridge, Photoshop, and Lightroom to achieve high-quality results.

ABOUT ME

Highly motivated and hardworking Media Communications professional. I'm driven by creative concepts that push boundaries within fast-paced environments. My critical thinking encourages new ideas, ensuring the work is both authentic and intentional. I lead with integrity and perseverance and I bring a bold storytelling perspective and a genuine drive to connect with people, brands, and industries.

CARLY ROMANO

CREATIVE PROFESSIONAL

MY PORTFOLIO

CONTACT



..... @carlyromano_



..... carlylromano@gmail.com



..... 905-630-9506

EDUCATION

- Humber Polytechnic, Media Communications Diploma 2024-Present
- Toronto Film School, Acting for Film&Television Degree 2018-2020 Graduated with Honours
- York University, Acting for Theatre Program 2017-2018

TECHNICAL SKILLS

- Proficient in Adobe Creative Suite (Photoshop, Illustrator, InDesign)
- Web Development (HTML&CSS)
- Communication & Team Work
- Proficient in using Social Media platforms (Instagram, Facebook, TikTok)
- Strategic Media Thinking

