SAUGAT RANA

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CAREER OBJECTIVE

Motivated Computer Programming student seeking a Co-op position for May to August 2025. Skilled in fundamental programming languages, with a solid background in problem-solving and customer service. Excited to utilize technical expertise, thrive in a collaborative environment, and contribute to innovative project success.

SKILLS

- Front-End Development (HTML, CSS, JavaScript)
- Basic Programming (Python, JavaScript, Java, PHP)
- Database Management (MySQL Workbench)
- Data Analytics (Google Analytics, Tableau, R, Excel)
- Version Control (Git, GitHub)
- UI/UX Design

- Problem Solving & Troubleshooting
- Microsoft Office suite, Zoom, and Teams
- Mathematical and Analytical Skills
- Basic Networking Skills
- Team Collaboration & Adaptability
- Hospitality Skills

EDUCATION

Diploma in Computer Programming | Georgian College | Toronto   May 2024 – Exp. Dec 2025

WORK EXPERIENCE

Team Member | Chick fil-A | Toronto   July 2024 - Present
- Applied problem-solving and teamwork to resolve challenges in a fast-paced environment, ensuring smooth operations.
- Demonstrated strong attention to detail and accuracy in managing tasks, enhancing overall efficiency.
- Collaborated effectively with team members to achieve goals and maintain a high standard of service.

PROJECTS

Catch The Animal Game | Georgian College at ILAC
Objective: To design and develop an interactive web-based game using HTML, CSS, and JavaScript, focusing on user engagement and seamless gameplay.
Technologies Used: HTML, CSS, JavaScript, Visual Studio Code, GitHub.

- Developed a responsive and mobile-friendly game interface optimized for various devices.
- Incorporated vibrant, engaging design elements with clean animations and transitions to enhance user experience.
- Integrated dynamic gameplay mechanics, including a timer, score counter, and random positioning of elements.
- Ensured the game was user-friendly, visually appealing, and optimized for performance and cross-browser compatibility.

Nike Website Development | Georgian College at ILAC
Objective: To design and develop a functional website using HTML and CSS, showcasing products and enhancing user experience.
Technologies Used: HTML, CSS, Visual Studio Code, GitHub.

- Developed a responsive, mobile-friendly design optimized for desktop, tablet, and mobile.
- Focused on a monochrome color palette and clean, professional design elements aligned with Nike's branding.
- Integrated hover effects, background video with overlay text, and ensured smooth transitions for better UX.
- Ensured the site was user-friendly, cross-browser compatible, visually, and optimized for performance.

Enhanced Drawing App | Georgian College at ILAC
Objective: To create an interactive drawing application using HTML, CSS, and JavaScript, focusing on creative functionality and an intuitive user interface.
Technologies Used: HTML, CSS, JavaScript, Visual Studio Code, GitHub.

- Designed a responsive canvas optimized for desktop and mobile devices, ensuring a seamless user experience.
- Incorporated advanced features like adjustable brush size, color selection, eraser tool, and undo functionality.
- Integrated options to save drawings as images and clear the canvas for continuous creativity.
- Focused on clean, modern UI elements with smooth transitions and hover effects, ensuring usability and aesthetic appeal.

CERTIFICATIONS

Work Health and Safety Awareness	July 2024
Workplace Wellbeing by AODA	July 2024