
SHIVAM PATEL

Toronto, ON ♦ (365)-883-4299 ♦ sp1032004@gmail.com ♦ [linkedin.com/in/shivam-patel-09b36129a](https://www.linkedin.com/in/shivam-patel-09b36129a)

OBJECTIVE

As a dedicated Computer Programming student at Georgian College, I am seeking an internship from September 2024 to December 2024 to apply my skills in Python, JavaScript, Java, SQL, and web development. I aim to gain hands-on experience in software development and cloud computing, contributing to innovative projects. I am eager to collaborate with a dynamic team and enhance my professional capabilities while supporting organizational success.

EDUCATION

Diploma: Computer Programming, Georgian College - Toronto, ON
Currently in 3rd Semester

Expected Graduation: April 2025

WORK EXPERIENCE

Front End Cashier, Rajbhog Restaurant

February 2024 – Present

- Enhanced customer satisfaction by providing efficient and friendly service during checkout.
- Maintained a well-organized and clean workstation, ensuring a positive shopping experience for customers.
- Assisted in training new cashiers, sharing best practices, and helping them become proficient in their roles.

Merchandising Associate, Walmart

October 2023 – February 2024

- Organized backroom product and followed Backroom Inventory Management (BIMI) processes.
- Presented a clean and professional image to customers in accordance with uniform policy and dress code.
- Managed exit strategy and product return as directed, maintaining inventory accuracy.
- Expert in assigned areas of product inventory, product placement, and monitoring expiry dates.
- Maintained store standards pertaining to image and trends, ensuring product displays are consumer-focused and shoppable.
- Ensured compliance with safety regulations and loss prevention policies.

Employer, Fresh Burrito

September 2023 – December 2023

- Skilled at working independently and collaboratively in a team environment.
- Worked flexible hours across night, weekend, and holiday shifts.
- Managed time efficiently to complete all tasks within deadlines.
- Took initiative to address customer needs and improve service quality.

PROJECTS

Donation Website Project

- Developed a donation website using HTML, CSS, and JavaScript to streamline the donation process for a non-profitable organization.
- Enhanced the user experience, resulting in a 20% increase in donations.
- Created an intuitive admin panel for the organization to manage donations and donor information efficiently.

Arduino Game Project

- Created an interactive Dino game using Arduino, improving user engagement through innovative hardware-software integration.
- Successfully demonstrated in a college project, garnering positive feedback from users and faculty.
- Utilized various sensors and inputs to create an engaging and interactive user experience.

Discord bot project

- Developed a Discord bot using Python and APIs to provide real-time currency exchange rates.
- Integrated additional features such as reminders and notifications for currency rate changes.
- Ensured high reliability and uptime by hosting the bot on a stable server and implementing error handling.

Barber Shop Website Project

- Built a dynamic barber shop website using PHP, enhancing online presence and appointment scheduling.
- Increased customer appointments by 25% through an efficient and user-friendly interface.
- Developed a booking system with automated confirmation emails and reminders.

TECHNICAL SKILLS

- Programming Languages:** Python, Java, SQL, PHP
- Web Development:** HTML, CSS, JavaScript
- Cloud Computing:** Azure
- Tools and IDEs:** Visual Studio Code, PyCharm
- MS Office Applications:** MS Excel, MS Word, MS Powerpoint