Kushal Patel

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EDUCATION

St. Lawrence College	Kingston, ON
Advance Diploma – Computer Programming and Analysis	Expected May 2026

Cumulative GPA: 3.8/4.0
Scholarship: Reliance Foundation Undergrad scholarship: Awarded INR 200K for Academic Excellence performance.
Relevant Coursework: Data Analysis, Software Engineering; Operating Systems; Algorithms; Artificial Intelligence

WORK EXPERIENCE

Harvey's	Kingston, ON
Grill Master	Sept 2023 – Present

- Managed high-demand operations, improving problem-solving and time management in a fast-paced environment.
- Streamlined workflows and mentored new staff, showcasing teamwork, leadership, and communication skills.

Hired In. (8 employee venture-backed recruitment startup)	Mumbai, India
Web Developer (Intern)	Dec 2022 – April 2023

- Designed and built company website and responsive chat system, boosting sales and customer satisfaction.
- Developed scalable RESTful APIs with C# and enhanced front-end designs using HTML, CSS, and JavaScript.

Riddhi Siddhi Enterprise	Surat, India
Data Analyst IT Support Assistant (part-time)	June 2021 – May 2022

- Resolved hardware and software issues, ensuring minimal downtime and user satisfaction.
- Delivered remote IT support via Anydesk and optimized network system for seamless operations.

ACADEMIC PROJECTS

Dynamic Hiring landing Page - Designed a responsive platform with advanced filters and smooth navigation.

Rock, Paper, Scissor Game (C#) - Created a browser-based game with progress-saving functionality.

College App Interface (UI/UX project) - Designed a student-focused app inspired by Blackboard using Figma.

To-Do List Website - Built a responsive web application to manage every-day tasks efficiently.

Mars Rover Prototype - Built a Bluetooth-controlled rover using Arduino Uno for real-time navigation.

Budget Tracker (python) - Developed a Python tool with real-time data visualization for financial tracking.

VOLUNTEER EXPERIENCE

India Institute of Technology (IIT)	Mumbai, India
Team Lead	June 2022 – April 2023

- Organized workshops on Google Cloud and Microsoft Azure, training over 50 participants. Coordinated expert sessions with Google Bengaluru and mentored peers in cloud computing fundamentals.

BDAI Club, St. Lawrence College	Kingston, ON
Volunteer – Tech Community Outreach	Jan 2024 – Present

- Assisted in organizing coding boot camps and mentoring peers on cloud computing and data-driven projects.

ADDITIONAL

Technical Skills: Advanced in C++, C#, JavaScript, HTML/CSS; Proficient in Figma, Python, MySQL, PHP, Git/GitHub
Languages: Fluent in English, Hindi, and Gujarati.
Certifications & Training: Passed C# Foundational Course – Microsoft (2024), Passed Scientific Computing with Python – University of Michigan (2023).