Krish Chaudhari

Toronto ON | 647-920-9255 | krish.chaudhari@torontomu.ca | linkedin.com/krishcc | github.com/Krish-Chaudhari

Summary Of Qualifications

Computer Science student skilled in Python, Java, and JavaScript, with experience in software development and web design. Excellent communicator, adept at simplifying complex technical concepts for non-technical audiences. Strong team player, collaborating effectively on projects while also leading discussions and providing guidance. Proven ability to adapt, solve problems, and thrive in dynamic environments.

Education

Toronto Metropolitan University Sept 2023 – June 2027
Bachelor of Science in Computer Science Co-op *Toronto,ON*
- cGPA: 3.67
- Awards: Geoff Boyes International Entrance Scholarship (Highest Incoming GPA), Dean's List (2023-2024)

Seventh-Day Adventist Higher Secondary School June 2007 – May 2023
High School *Gujarat, India*
- Recipient of the Academic Excellence Award, consistently ranked among the top 10 students, demonstrating a strong commitment to learning and personal growth.

Experience

Freelance Web Developer Sept 2023 – Present
Remote *Toronto,ON*
- Designed and developed modular HTML and CSS templates for financial services clients, delivering maintainable code that improved efficiency.
- Communicated with clients to understand their website requirements, providing expert advice on selecting frameworks that were both economical and beneficial for their specific needs.

Food Customer Attendant April 2024 – Present
Osmow's *Pickering, ON*
- Mentored junior staff in customer service techniques and menu knowledge while managing multiple tasks to deliver top-quality service, fostering a collaborative team environment and ensuring guest satisfaction.
- Tracked daily and monthly sales trends, creating detailed Excel reports that helped identify opportunities to optimize operations and increase store profitability.

Convocation Student Staff Jun 2024 – Jun 2024
Toronto Metropolitan Universtiy *Toronto,ON*
- Communicated with students to address questions and concerns, while collaborating with faculty, staff, and volunteers to streamline gown distribution and check-in procedures, ensuring a smooth ceremony process.
- Adapted to additional tasks as required, contributing to the overall success of each ceremony.

Projects

Portfolio Website | *JavaScript, HTMl/CSS* Dec 2023 – Feb 2024
- Designed the website layout with HTML5 and CSS3, ensuring a responsive and accessible user experience across desktops, tablets, and mobile devices.
- Integrated interactive JavaScript elements such as a dynamic project gallery, contact form, and real-time notifications to enhance user engagement.

Global Temperature Data Analysis and Visualization Project | *C, GNU Plot, CSV* Mar 2024 - April 2024
- Designed and implemented a comprehensive data processing system to analyze global weather data collected from 1760 to 2015, using C for efficient data handling and calculations.
- Imported, cleaned, and processed CSV data containing land and ocean temperatures into C, automating the data ingestion process, ensuring accuracy and preventing manual data entry errors.

Technical Skills

Languages: Java, Python, C/C++, SQL , JavaScript, HTML/CSS, R
Libraries/Frameworks: Pandas, TypeScript, React, Bootstrap, Django, WordPress
Developer Tools: VSCode, Spyder, PyCharm, Jupiter, Eclipse, Visual Studio