Devang Vaghasiya

Bachelor of Computer Science at UNB Fredericton

in **LinkedIn Profile**   @ devang.vaghasiya@unb.ca   📱 +1 (506) 292 8620

Education:

January 2022 – Present	Bachelor of Computer Science Fredericton, New Brunswick Current GPA: 3.8
June 2018 – March 2020	Alpha High School Gujarat, India

Work Experience:

April 2023 – Present

NTI Boilers, Saint John, NB
Technical Support Specialist
- Diagnose and resolve technical issues related to boiler systems, including troubleshooting mechanical and electrical components.
- Maintain detailed records of technical support interactions, document solutions, and generate reports for common issues.
- Work closely with engineering teams to communicate customer feedback, identify recurring problems, and contribute to developing solutions for boiler system enhancements.

August 2022 – April 2023

Math and Science Help Center, UNB Saint John, NB
Math and CS Tutor
- Conduct individual or group tutoring sessions for students seeking assistance in various mathematical concepts.
- Provide guidance on programming language.
- Assist students in understanding debugging code.

February 2022 – August 2023

Walmart Supercenter, Saint John, NB
Customer Experience Sales Floor Associate
- Politely served customers and collaborated with an extensive team within a demanding, fast-paced environment.
- Informed customers about current store promotions to encourage additional sales purchases.

Volunteer Experience:

May 2020 – March 2021   **NGO**, Junagadh, Gujarat, India
                                                 Food Bank Volunteer
- Responded to the surge in demand for food assistance due to economic challenges during the pandemic.
- Enforced safety protocols for the well-being of volunteers, staff, and recipients.

School Experience:

September – December 2023   **CS 3035 – Building User Interfaces**
                                                 Topics include:
- Basic approaches and techniques for implementing human-computer interfaces.
- Covered 2D graphics, physics of virtual objects, event-driven programming, interface widgets, design patterns for user interface development, and design of layout managers.
- Understanding of Software architectural pattern MVC (Model-View-Controller) – MVC-based project.

Personal Project;

Portfolio Website.   Personal Portfolio Website using HTML, CSS, and JavaScript

Travel Website.   Travel Website Using HTML, CSS and JavaScript (working on)

Contact List App.   Individual project of CS3035 using Java and JavaFX.

Skills:

Programming Skills: Java, C, SQL, HTML, CSS, JavaScript

Operating Systems: Linux, Microsoft Windows

Academic Awards:

March 2023   Dean's List

August 2023   Alumni Undergraduate Scholarship