

RIFAT HAQUE

[LinkedIn](#) | 587-XXX-XXXX | rifat.haque85@gmail.com | [GitHub](#)

Education

Bachelor of Science, Software Engineering
University of Calgary

Expected Graduation Date: 2022

- Bachelor of Science in Software Engineering. GPA: 3.2
- Relevant Course Work: Principles of Software Design, Database Management, Software Architecture, Software testing and Reliability, Computer Networks, and Embedded System Interfacing
- This provides a good base of understanding for Java and C++ programming as well as the fundamental knowledge needed for software development

Projects

Course Registration System – Java

- Developed a full-stack java application with a SQL database
- Built using object-oriented design, MVC server-client architecture, and uses multi-threading

Store Inventory System – Java

- Created using object-oriented principles and text files to manage a store inventory
- Utilizes a switch which allows users to make inquiries into the inventory to track items required for orders

Workorder DBMS – JavaScript

- Developed a RESTful API web application with a SQL database
- A collaborative project with a team of three
- Utilizes Node.js, Express.js for API database connections and queries with a bootstrap frontend

Tic-Tac-Toe – Java

- Programmed a tic-tac-toe game in Java
- Made with object-oriented principles and design in mind

GolfadayTest – React

- Developed a list of static restaurants with several reviews and displays a total of said reviews
- Demonstrates functional react programming with the use of react hooks to manage states

Experience

Staff Member
Utsav Sweets

2015 - 2018

- Managed storefront area of the restaurant
- Held customer service responsibilities and dealt with customer complaints effectively
- Discussed and encouraged safe procedures to improve workplace and customer safety
- Cashed out tills and attentively maintained the cash drawer

Skills

Coding languages: JAVA, C/C++, HTML/CSS, JavaScript, React/ React-Native

Coding Frameworks: Bootstrap, Nodejs, Express.js

Other Technologies: Git, SQL, NoSQL, XML, Unix/Linux, UML 2.0, Azure AI Fundamentals