Rezwan Ahmed

✉ rezwan.channel@gmail.com | ✆ +15878362228 | Calgary, Canada
LinkedIn Profile: www.linkedin.com/in/rezwanahmed78
My Portfolio: https://rezwan-ahmed.netlify.app/
Github: https://github.com/Rezwan008

COMPUTER SCIENCE STUDENT

'Acquire competency and success will follow.'

SKILLS AND EXPERTISE

Programming Languages	Data Analysis and Visualization	Collaboration and Teamwork
Debugging and Testing	Version Control	Problem-Solving Skills
Full Stack Web Development	Algorithms and Data Structures	Project Management
Database Management	Linux/Unix Proficiency	Continuous and Quick Learning

---

PROFESSIONAL EXPERIENCE AND PROJECTS

Telus International   **Jan 2024 - Present**
Data Analyst (Remote)

Part-time role involving detail-oriented research, evaluation tasks, and data verification in a web-based environment. Verify, compare and rate data provided by AI model, ensuring relevance and accuracy based on query, location and user intent.

Scale AI   **Dec 2023 - Apr 2024**
Coder - AI Trainer (Remote)

Evaluating the quality of AI-generated code, including human-readable summaries of your rationale. Optimize code to run at maximum efficiency. Writing robust test cases to confirm code works efficiently and effectively. Writing human-readable summaries of coding problems. Writing explanations of how code can solve problems and evaluate various solution approaches.

HTML, CSS, JavaScript, SQL   **Sep 2023 - Dec 2023**
University of Calgary

Developed a Full Stack Web Application with a team of 3 called "The Grocery Analyzer". A price comparison website designed to assist users in comparing grocery prices across distinct supermarkets throughout the Calgary region. Our website operates as a CRUD application, enabling users to efficiently create, read, update, and delete data for a streamlined experience. Our backend employs SQL for the database, while the frontend is developed using HTML, CSS, and JavaScript.

Software Engineering, Java   **Jan 2023 - April 2023**
University of Calgary

Developed a Self-Checkout Software System used in grocery stores, for a Software Engineering course with a team of 25 students. Demonstrated excellent performance and planning as leading member of the Coding, Testing and Management Team. Grade Received: A-

Raspberry Pi, SNES Controller and C Language   **Jan 2023 - April 2023**
University of Calgary

Collaborated with a partner to develop a Donkey Kong themed game from scratch for a Computing Machinery course. Implemented controls using an SNES Controller. Utilized C language as the primary coding language. Executed the game on a Raspberry Pi, serving as the hardware platform. Grade received in the Project: A* (Please refer to my LinkedIn post for a video providing additional insights into this project.)

Calorie Tracker Application using Java   **Jan 2022 - April 2022**
University of Calgary

Created a Calorie Tracker Application which calculates and estimates a user's daily caloric intake based on the food he or she consumed. Implemented Object Oriented programming framework and used JAVAFX to design the Graphical User Interface of the application. Grade Received in Project: A

Leadership | Cooperation | Organizing | Community | Volunteer   **May 2014 - June 2019**
Lakehead Grammar School - Dhaka, Bangladesh

Active member of The Student Council in Lakehead Grammar School for 5 years. Organized, created, and assisted in various fundraisers, campaigns, and events as an Event Manager, Team Leader, Volunteer and Student Advisor for the Student Council.

EDUCATION

University of Calgary   **Sep 2021 - Present**
Bachelor Degree in Computer Science

Acquiring an undergraduate degree majoring in Computer Science. Currently completing third year.

Pearson Edexcel Advanced Subsidiary and Advanced Level   **June 2019 - June 2020**
Qualifications

Achieved an overall grade of A in Physics, Chemistry and Mathematics.

Pearson Edexcel Ordinary Level Qualifications   **Jan 2018 - June 2018**

Obtained grade of A* in 8 subjects of choice.

EXTRACURRICULAR ACTIVITIES

Game Design Club | University of Calgary   **3D Modelling**
Active member   Adept Experience in Blender.

Calgary Hacks 2024   **Game Development**
Actively participate in this program   Intermediate skills in Unity Software.

Photo and Video Editing
Proficient in Adobe Premiere Pro and Davinci Resolve