REZWAN AHMED

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My Portfolio: https://rezwan-ahmed.netlify.app/
Github: https://github.com/Rezwan008

COMPUTER SCIENCE STUDENT

'Acquire competency and success will follow.'

I am an insightful, optimistic and most importantly, a hard working person. I am always committed and focused on completing my tasks efficiently and accurately. Moreover, I consistently strive to be the most successful and best version of myself everyday. My aim in life is to create something innovative and unique which will benefit and most importantly help the people around me live a better life.

EDUCATION

University of Calgary | 09/2021 - Present
Acquiring an undergraduate degree majoring in Computer Science. Currently completing third year.

Pearson Edexcel Advanced Subsidiary and Advanced Level Qualifications | 06/2019 - 06/2020
Achieved an overall grade of A in Physics, Chemistry and Mathematics.

·Pearson Edexcel Ordinary Level Qualifications | 01/2018 - 06/2018
Obtained grade of A* in 8 subjects of choice.

SKILLS AND EXPERTISE

- Problem Solving and Adaptability
- Team work and Communication
- Quick learning and Self learning
- Management and Planning
- Computer Proficiency
- Microsoft Application skills
- Photo and Video Editing
- 3D Modelling
- Adobe Photoshop & Premiere Pro
- DaVinci Resolve Software
- Blender Software
- GitHub

PROJECTS AND EXPERIENCE

HTML, JavaScript & CSS   **May 2023 - August 2023**

- Created a Full Stack Movie Review Website with search features as a personal project.
- Used Node.js and MongoDB to create Movie Reviews API and data storage of the reviews.

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

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

Raspberry Pi and C Language   Jan 2023 - April 2023
University of Calgary

- Created an interesting Donkey Kong themed game along with a partner from scratch for a Computing Machinery course.
- Level based game where the player must dodge obstacles and moving enemies to reach the exit, where the enemy moves based on the player's movements.
- Grade Received: A

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

Information Security and Privacy   Jan 2023 - April 2023
University of Calgary

- Designed a fun and interactive web game for a Cyber Security course with a team of 3 to introduce various topics in Computer Security to high school students.
- Topics assessed include Security Principles, Authentication, Passwords, Hash functions, Network Privacy, Cryptography, etc.
- Grade Received: 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.

CERTIFICATIONS

Edexcel High Achiever's Award (12/2018)
- Received certificate for acquiring A* in 8 consecutive subjects in the Pearson Edexcel Ordinary Level Qualifications.

Daily Star Award (12/2018)
- Received certificate for excelling in 8 subjects by achieving 8 A* for the Pearson Edexcel Ordinary Level Qualifications.

The Duke of Edinburgh's Award (11/2016)
- Acquired Bronze certificate and Badge by completing the Bronze Level in the Duke of Edinburgh's International Awards.

Macmillan and UNSW Global Assessment Test (05/2016)
- Received Credit and Distinction in Mathematics, Science and English by participating in the Macmillan Test.

Check my Portfolio website for references of projects.