PAUL ADRIAN ALCORAN REYES

(431) 337 7373
Poulreyes74@yahoo.com
171 Inkster Boulevard Winnipeg MB R2W0J7

Web Portfolio
Linkedin
Github

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

University of Manitoba
Expected Graduation: May 2025

Coursework

- Data Structures and Algorithms
- Engineering Algorithms
- Digital Logic Systems
- Micro-processing Systems
- Design in Engineering

EXPERIENCE

Student Programmer Co-Op

September 2021 – December 2021

Agriculture and Agri-Food Canada

- Designed a responsive user form application using JavaScript, Vue, and Grails
- Optimized/modified an existing application that transfers inputted data between two excel files using VBA
- Handled and directed sensitive company data using MS Word, Excel, and Access on a daily basis

Audio Visual Technical Support

August 2018 – Present

Zion Apostolic Church

- Set-up and tear down audio/visual equipment for worship and preaching on a weekly basis
- Designed preaching presentation for every sermon using PowerPoint and digital materials from pastors

Fast Food Worker

July 2022 – September 2022

Jollibee

- Maintained high standards of customer service during high-volume and fast paced operations
- Upholds the gold standard of the store, food safety management, and store policy

Camp Counsellor|Maintenance personnel

July 2017 & July 2018

Intervarsity Circle Square Ranch

- Managed and supervised school-aged children
- Maintained a healthy, safe, and fun working environment for staff and children
- Maintained composure under pressure while leading campers and collaborating with fellow counsellors

PROJECTS

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Electronic Lock

Digital Logic Systems Course

September 2020 – December 2020

- Created an electronic lock using DE-10 board and Verilog
- Collaborated with fellow classmates to plan and fid solutions

Pick & Drop Mechanism

Design in Engineering Course

September 2020 – December 2020

- Programmed four servo motors and RBG sensor using Arduino to create a pick and drop mechanism made with recycled materials
- Collaborated with fellow classmates to plan and find solutions within the available time

Technical Skills

PROFICIENT LANGUAGES

Python - Java - JavaScript - HTML - CSS

FAMILIAR LANGUAGES

C++ - C# - VBA - Verilog

DATABASES

MongoDB - SQLite

FRAMEWORKS

React - Vue - Git - Express - Bootstrap - Grails

TOOLS

PyQt5 - VS_Code - VS_Microsoft - Unity_Engine - Unreal_Engine - MS_Products - Adobe_Products - DaVinchi_Resolve - FPGA_DE-10 board - Arduino boards

LICENCE AND CERTIFICATE

Class 5 Driver's Licence - WHMIS Training (2015)

SPOKEN LANGUAGES

Tagalog - English

INTERESTS

- Application & Game Development
- Robot Building
- Frontend
- Video Editing