

IAN MCDONALD

Student

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EXPERIENCE

Casual Laborer

Northland Wood Products Inc.

📅 July 2017 – July 2018

📍 Wasaga Beach, ON

- Shop Cleanup
- Material Sorting
- Woodworking/Flooring

Rental Technician

Blue Mountain Resort Rentals

📅 2017 – 2019

📍 Blue Mountains, ON

- Ski and Snowboard assembly
- Boot Fittings
- Minor Repairs of Skis and Snowboards
- Customer Service/Support

Warehouse Worker

Tin Shack

📅 2021 – 2022

📍 Collingwood, ON

- Picking and Packing Online Orders
- Warehouse Cleaning
- Inventory Restocking
- Inventory

PROJECTS

SupCanada Kicks

Sneaker/Streetwear Reselling

- Conduct market research to identify limited edition or high-demand goods
- Manage inventory levels and track sales data to identify trends and forecast demand
- Conduct financial analysis to account for revenue and expenses
- Execute online selling strategies to maximize sales and reach the target audience
- Manage logistics of packing and shipping orders, including the creation of shipping labels and tracking shipments
- General customer service including processing returns and refunds
- Digital sales and inventory marketing

ACHIEVEMENTS

SupCanada Kicks

Entrepreneurial business that accumulated 60,000 CAD in revenue during the first operating year

Gauss Math Contest

Top scoring results of my elementary school. Top 25 score in Ontario

Collingwood Summer Company

2020 Collingwood Summer Company Graduate

STRENGTHS

Hard-working Eye for detail

Self-Motivated Reliable

Friendly and Optimistic Clean and Collect

Highly Efficient

Python JavaScript MySQL

HTML5 CSS Discord.js

LANGUAGES

English



French



EDUCATION

Elementary School Graduate

Worsley Elementary School

📅 Sept 2008 – June 2017

Graduated Elementary School

High School Diploma

Collingwood Collegiate Institute

📅 Sept 2017 – June 2021

Graduated Secondary School with all Academic level courses.

CozyTools

Solana NFT Manager

⌚ 2022-2023

- Developed a command-line interface (CLI) tool to manage Solana-based NFTs, integrating various tools to streamline the process of buying, selling, and transferring NFTs on the Solana blockchain. The project was written entirely in Python and utilized Solana's Python SDK for blockchain interactions.
- NFT Lister: A tool to list NFTs on the Solana blockchain for sale or transfer, including options to set pricing, royalties, and other parameters.
- Market Analyzer: A tool to analyze the NFT market on Solana, including trends in pricing, sales volume, and other metrics.
- NFT Purchaser: A tool to purchase NFTs from the Solana marketplace or from specified addresses.
- NFT Listing Updater: A tool to update existing NFT listings with new pricing or parameters.
- Blockchain Connection Tester: A tool to test and verify connectivity to the Solana blockchain network.
- Cryptocurrency Transfer: A tool to transfer cryptocurrency (SOL or SPL tokens) between Solana wallets.
- NFT Transfer: A tool to transfer NFTs between Solana wallets.

Diploma of Computer Science in Progress

George Brown College

⌚ Sept 2022 – Present

Completed first Academic year.

REFERENCES

Chris Bickerton

✉ Northland Wood Products
✉ 705-333-1507

Debbie Sparey

✉ Blue Mountain Rentals
✉ 705-445-0231 / 705-443-5513

Gigi Worts

✉ Tin Shack
✉ 705-445-4263