Benjamin Hallihan

B.A. Major Computer Science, Minor Commerce

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RELEVANT EXPERIENCE

Leis Pet Distributing, Moncton— *IT Business Analyst*

May 2022 - August 2022

At Leis Pet Distributing, I performed a series of business-related programming tasks. I worked with Numpy and Pandas to automate the compilation of data from various sources, performed web QA testing, and worked to meet the technical needs of operations managers.

EDUCATION

Mount Allison University, Sackville— *B.A. Major Computer Science, Minor Commerce*

September 2019 - April 2023

PROJECTS

Github — *Github.com/Benjru* | Portfolio — *Benjru.ca*

On my Github page, you will find a series of pinned repositories that I have either created or contributed to. These include several full-stack multiplayer games, a React project, and a window manager. To learn more about me or these projects, check out my portfolio website.

ADDITIONAL EXPERIENCE

Atlantic Pet Distributing, Moncton— *Order Picker*

May 2021 - August 2021

Before being hired as an IT Business Analyst at Leis Pet Distributing, I worked in a warehouse for their local subsidiary, picking orders and performing general labour tasks.

Master Packaging, Dieppe— *Factory Labourer*

May 2001 - August 2020

At Master Packaging, I worked in a fast-paced manufacturing environment where I assembled and disassembled complex machines and performed other general labour tasks.

SKILLS

Object-Oriented Design Principles and Patterns

UML modelling

GIT version control

PROGRAMMING LANGUAGES

Java - Main language used for academic purposes

Python - Experience using numpy and pandas both for academic A.I. projects, as well as professionally.

C - Used both academically for classes such as Operating Systems, and in my personal work

NodeJS/React - Used to create my portfolio website, as well as one other project (see: Github).

REFERENCES

Available upon request.