





BRUNO KAZADI

COMPUTER SCIENCE STUDENT

CONTACT

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SKILLS

Java

C#

Python

Go

SQL

Javascript

React JS

HTML

Postgres

Linux

Microsoft Office

EDUCATION

University of Ottawa

BSc Computer Science

2021-2025

University of Johannesburg

International English Language

2019-2020

LANGUAGES

French 

English 

PROFILE

I am deeply passionate about leveraging computer science to solve complex problems. My experience spans a wide range of technologies, reflecting my commitment to continuous learning and adaptation. I thrive on tackling challenging issues and excel in a proactive, collaborative team environment. The transformative power of technology and its profound impact on our world continuously fuel my passion for this field.

WORK EXPERIENCE

Residence Life Ambassador

University of Ottawa

08/2022 - Current

- Help build a safe community in which residents of all origins and orientations thrive while developing personally and academically.
- Organize events to further a sense of belonging and community connection for students.
- Facilitate mediation and conflict resolution discussions with residents.

Telemarketing Agent

PL Telecom

10/2021 - 04/2022

- Making outbound calls to potential customers, effectively introducing and promoting the company's products and services.
- Understanding of all products and services offered, ensuring accurate and persuasive communication tailored to customer needs.
- Using Customer Relationship Management software to track customer interactions, manage leads, and follow up on prospects.

HANDS-ON PROJECTS

- Food Image Classifier: Web application using TensorFlow to identify food in images.
- Reddit-Inspired Platform: Full-stack Spring Boot based reddit clone using Java.
- Text Snippet Manager: Full-stack web application with Go for CRUD operations on text snippets.
- Rankr: Full-stack real-time web application designed for polling, voting and ranking.
- Dental Clinic System: Full-stack Spring Boot enterprise web application for dental clinic management.
- Reservation System: Full-stack system with a Go backend for Bed & Breakfast bookings.
- Match Predictor: Java program using decision tree algorithm to predict game match outcomes.
- Bird Flock Simulation: 2D graphics Go simulation to mimic bird flocking behavior.