ABDULRAHMAN AWAD

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EDUCATION

Carleton University - Bachelor of Science, Computer Science | CGPA -12/12

Sept 2022 - May 2026

- Specialization in A.I and Machine Learning | 90%+ admission average
- Related Coursework: Intro to Python, Java OOP, Discrete Math, University Calculus, Linear Algebra, etc.

TECHNICAL SKILLS

Languages | Python, Java, C, Javascript, Html, Css

Courses/Certifications | Udemy complete python professional bootcamp 2022, Java W3Schools exam, Udemy - Complete guide to Linux, Sololearn - Intro to Programming using Python

Tools/Frameworks | GitLab, Docker, Vs-code, Intellij, Tkiner, JavaFx, Github, Robot

WORK EXPERIENCE

Delivery Automation Software Developer Intern | Nokia

May 2023 - Sept 2023

Software Development in NI Department, working on multiple projects

Python | Docker | Linux | Gitlab | Robot

- Enhancing and fixing bugs for flexible, Ansible-based delivery platforms
- Writing and executing automated tests of delivery platforms
- Enhancing the automated CI/CD system
- Learning about Software-Defined Networking (SDN), OpenStack, VMware
- Working with a distributed team of experienced engineers

Brand Sales Associate | GAP

Sept 2022 - Feb 2023

• Interacting with customers and working in a team environment to complete tasks such as restocking, cashier work, organizing items, and fulfilling customer needs.

Highschool Math Tutor

Sept 2022 - Jan 2022

- Providing weekly in-person and online math tutoring (functions) to grade 11 students.
- Devised and implemented detailed study plans to ensure student academic success.

Business Manager | Kanata House Cleaning

May 2022 - Sept 2022

Web Dev and Online Marketing

- Expanded and supported client base through website development and online marketing.
- Responsible for all areas of business operations including marketing, accounting, scheduling, and service fulfillment.

PROJECTS

Password Manager Website | Python

• Designed and developed using the Python tkinter GUI library website that allows you to security store and retrieve website account information and generate complex passwords.

Capstone Project – Online Blackjack | Python

• An interactive game where the player can compete against the computer in classic Blackjack.

Capstone Project – Turtle Crossing Game | Python

• Designed and developed using Python, an interactive graphical game where players are challenged to move the player across the screen with the bombardment of randomly generated animated objects.