Hawa-Afnane Said

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My name is Hawa-Afnane Said and I'm a second-year Software Engineering student at Concordia University currently seeking an internship for summer 2024. My passion lies in creating seamless web experiences and exploring the dynamic realm of gaming development.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML, CSS, C, Python, Matlab
Programming: Data Structures, OS, OOP, Web development
Frameworks: React, Bootstrap
Developer Tools: Git, Docker, VS Code, IntelliJ, Eclipse
Methodologies: Scrum, Agile, XP

EDUCATION

Concordia University   Montréal, Québec
Bachelor in Software Engineering   *Jan. 2023 – May 2026*

Cégep Gérald-Godin   Montréal, Québec
DEC in sciences(DEC 200.B0)   *Aug. 2020 – Dec 2022*

MatLab Certificate   Montréal, Québec
Concordia University   *Jan 2024*

EXPERIENCE

Tutor   Sep. 2020 – Present
École Lumière   *Montréal, Québec*
- Help students understand their school homework.
- Help students learn the French language by teaching them how to read and write in French.

Tutor   Sept 2020 – Sept 2022
Kumon   *Montréal, Québec*
- Help students understand their Kumon homework.
- Grade and record students work.

PROJECTS

Movie Recommendation System | *C, Git*   Feb 2024
- C-based movie recommendation system
- Incorporated dynamic movie selection from an external database using **file I/O**.
- dynamic memory allocation

Radius 15 | *HTML, CSS, React, JavaScript, Bootstrap, Git*   Jan 2024(Polyhacks)
- User-friendly map that showcases all the resources 15 minutes from your location.
- Air quality modal with **Google Maps air quality API**.

FleetFlow | *HTML, CSS, JavaScript, Bootstrap, Git*   Jan 2024(ConUHacks)
- 2nd place winner SAP Sponsor challenge
- Contributed to making a seamless and **user-friendly user interface**.

Real-Estate System | *HTML, CSS, React, JavaScript, Git*   Sept 2023 – Dec 2023
- Contributed to the creation of a **user-centric home page**, broker contact section, and mortgage calculator.
- Executed **automated** and **unit testing** to ensure robust functionality.

Pet Adoption Website | *HTML, CSS, JavaScript*   June 2023 – July 2023
- Pet browsing, cat/dog search, care guidelines, and a 'Giveaway' section.
- User-friendly interface implemented

COMPETITIONS

ConUHacks VIII: won 2nd place for the SAP challenge
PolyHacks 4