#### CONTACT

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# **PROJECTS**

**DIGIFARM** | Python

- Developed a remote farm monitoring and control application integrating sensors, actuators, and GPS tracking via Azure IoT Hub.
- Enabled farm technicians to monitor. environmental conditions and fleet owners to track security and location in real time.
- Designed a mobile app with real-time data visualization, security alerts, and historical analysis for efficient farm management.

### **BUDGET APPLICATION | C#, SQL**

- Developed a financial management tool to help users track and organize expenses efficiently.
- Implemented features for users to create, modify, sort, delete, and categorize expenses for better financial tracking.

#### BYTEBOARD | JavaScript, HTML

 Developed a transactional web application serving as a user-friendly discussion board and freelance platform for computer scientists

#### REFERENCES

**AVAILABLE UPON REQUEST** 

# Jeff Anderson Charriot

## **EDUCATION**

## **University Of Montreal**

Bachelor of Computer Science (2024-2028): GPA 3.0/4.3

## John Abbott College

Computer Science DEC (2021-2024): R-Score: 30

## **EXPERIENCE**

#### **NETFLUENCE**

Full Stack Developer (Contrac Full-Time) Montreal, QC | Jan 2025 - Present

- Developed and deployed full-stack websites for clients, tailoring solutions to their specific needs.
- Collaborated with a development team to deliver high-quality, scalable web applications.

#### VALNET INC.

Full Stack Developer (Internship) Saint-Laurent, QC | Jan 2024 - May 2024

- Developed a mobile-friendly version of company websites, improving accessibility and user engagement.
- Optimized backend services, reducing load times by 20% and improving overall performance.
- Collaborated with UI/UX and backend teams to enhance website performance and implement intuitive user interfaces.

## **SKILLS**

Languages: English (Native), French (Native), Spanish (Elementary)

**Programming:** C, C++, Kotlin, PHP, Haskell, SQL, Excel, Azure DevOps

Libraries: React, Node.js,.NET Core,Entity Framework,Aeson,Boost