Tristan Leclair-Vani

Laval, Qc, Canada | tristan.leclair42@gmail.com | 514-867-7002 | http://www.linkedin.com/in/tristan-leclair-vani | Github

EDUCATION

McGill University Montreal, Quebec

Bachelor of Science | Major in Computer Science | Minor in Psychology

2020-2024

• Relevant Coursework: AI, Intro to data science, Software Engineering Project

Cegep Lionel-Groulx

Ste-Therese, Quebec

Diploma of collegiate studies | Computer Science and Mathematics

2018-2020

• Relevant Coursework: C#, Object-Oriented Programming, .NET, Unity Game Development

WORK EXPERIENCE

Flo EV in Back-end Development

Laval, Quebec Summer 2023

Intern

Worked in their "Cloud Modernization" team

- Migrated services from their old OCPI Dotnet monolith to azure-hosted micro-services
- Worked with SQL databases, containerized services deployed in clusters on Azure

Alithya in Front-End Development

Laval, Quebec Summer 2022

Intern

- Worked on multiple Typescript React projects with Material UI and Storybook •
- Helped create a front-end curriculum for new front-end developers

Inpowr Startup in Healthcare Technology

Laval, Quebec

Intern

Summer 2021

- I was on a scrum team to help develop their mobile and web applications
- Used Jira, and some C# code to interface between the product designer and the lead developer

Laval, Quebec

Jun 2020-Aug 2021

Jean Coutu Pharmacy

Floor Clerk **PROJECTS**

Media Coverage Analysis

Laval, Quebec

Developper

2022-2023

- Gathered API data with python scripts
- Created and refined a typology to apply to our collected data
- Analyzed the data and produced a 6 page report on the results

Sprint Boot and JavaFX game

Laval, Quebec

Developper

2022-2023

- Made a multiplayer board-game with JavaFX and Spring Boot for a school project in University over a year
- Frontend was created with FXGL and JavaFX, backend was a Spring Boot REST api
- Created full UML specifications along the way
- Used Mayen for CI/CD

SKILLS & INTERESTS

Skills: Java, Dotnet, Python, React, Docker, Unity Engine

Languages: English, French

Interests: games (tabletop and video), AI, music, ultimate frisbee, writing, game design

References available upon request