

## Contact



#### **Phone**

+1 (613) 553-4688



#### **Email**

grovesjesse@gmail.com



## LinkedIn

linkedin.com/in/jessegroves

## **Specials**

Reliability Status
Level II Security Clearance
Foundational C# with Microsoft

## **Education**

Sep 13 2021 - Dec 20 2022

Computer Programming
Algonquin College of Applied Arts
4x Dean's List Recipient
3.88 GPA

# **Expertise**

- Java
- Docker & Microservices
- REST API
- JavaScript / TypeScript
- Mobile Development
- SQL Databases (Oracle, MySQL)
- HTML / CSS Web Development
- COBOL
- Python
- C#

# **Soft Skills**

- Adaptability
- Critical Thinking
- Problem Solving
- Debugging

# Jesse Groves

## Entry Level Software Developer

Eager-to-learn Computer Programmer and Software Developer with high-level skills in DevOps, Database Administration, Enterprise Application Development, Containerization with Docker and Kubernetes, etc. I learned all of these skills through the Computer Programming course from Algonquin College of Applied Arts. The course was very thorough and taught a lot of great skills. I also have some other interests that might be useful for a software developer, such as IoT with Raspberry Pi and Arduino using MicroPython and C++.

# **Experience**

## 2022 - Ongoing

Developer for friends and family, etc.

#### **Personal Software Development**

I haven't got into the work-space as a developer yet but I have been developing websites and IoT software since about late 2022. The most prominent source of these projects are for friends and family, and any others who have come across my name through those friends and family. These development projects usually consisted of proof-of-concepts to show the 'client' what their idea would look like fully developed, projects for myself like my portfolio or software for my IoT tinkering devices, and some other small, skill-developing exercise programs .

# **Projects**

## Jan 2023 - Ongoing

Web Development, Mathematics, SVG

#### **Web Solitaire**

A vanilla JS/HTML/CSS website made for a class focused on DevOps and team-coordination. I was tasked as a coder for the solitaire reconstruction and we were one of the best in the class when they were finished. The site is hosted on my team-lead's github-pages profile, https://mguitor.github.io

#### Dec 2022 - Ongoing

Personal Developer Portfolio Website

#### **Portfolio Website**

My portfolio website is crafted from just JS/HTML5/CSS3, and hosted on GitHub pages. I've been working on the functionality of my portfolio for about 6 months all together. I think it shows a good amount of expertise in Web Development with Vanilla JavaScript, CSS, and HTML, and just a general competency in programming.

The reason my portfolio isn't crafted in a more specialized tech stack such as MERN like my other project, is to show that I don't need to be tied to a specific skill-set. I have what it takes to craft a good website or standalone app without being restricted to a company's standard stack, until they hire me and I can switch my focus to that stack.

## **Relevant Courses**

#### **Advanced Database**

Algonquin College

Learned very advanced and useful skills to mutate databases and virtual environments.

## **Enterprise App. Dev.**

Algonquin College

Learned about the microservice architecture and very useful backend skills.