

ASHER GREEN

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EDUCATION

SOFTWARE DEVELOPMENT MASTER, INC.

OCT, 2022 – PRESENT

- A rigorous, hands-on mentorship program I attended for 16 weeks
- Simulates a work environment by focusing on building real-world projects under deadlines
- There is constant feedback and coaching throughout the process that has helped to refine and enhance my programming skills.

RADIO COLLEGE OF CANADA

Concord, ONT

March 1994

- Electronics Technician Program
- Graduated with an Electronics Technician Diploma (Associate Degree)

PROFESSIONAL EXPERIENCE

FEDEX CANADA

MARKHAM, ONT

COURIER

OCT 2016 – PRESENT

- To provide efficient delivery of customer packages
- Pick up packages from customers
- Co-Chair on the safety committee

PROJECT EXPERIENCE

Chat App

This app was written in React, with Flask as the server and PostgreSQL for the database. It is just a single channel group chat.

Link: <https://chatapp-fdyf.onrender.com>

Star Wars App

This app was written in React, with Flask as the server, to access the Star Wars API (<https://swapi.dev>) to get information on the characters in the Star Wars franchise of the characters found in the movies.

Link: <https://silly-brigadeiros-d326dd.netlify.app>

Expense Tracker App

This app is a simple expense tracker written in React. With this app, I had used React for the very first time, my first time working with a framework. I also used Bootstrap 5 to create the layout of the website.

Link: <https://bucolic-froyo-de7845.netlify.app/>

Calculator APP

This is a simple calculator app written in JavaScript and presented a great opportunity to practice my programming skills. I had to work through much of the computational logic in order to get all the buttons to work on the calculator.

Link: <https://ashergreen82.github.io/Calculator-App/>

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML, CSS, SQL

Frameworks: React, Bootstrap

Technologies: Git, GitHub, Visual Studio Code, Postman, PyCharm, PostgreSQL