

Elijah Micho

FULLSTACK SOFTWARE DEVELOPER

☎ (514)-502-8140 | ✉ olum.micho@gmail.com | 🏠 www.elijahmicho.com | 📺 eli-micho | 🌐 elijah-micho9

Summary

Engineering graduate turned full stack software developer. Seeking employment opportunities at the entry/junior level. Strong points focused primarily on front-end development with growing knowledge of emerging back-end technologies. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools if the need arises.

Experience

Essence Home and Health Care

Calgary, Canada

FRONT END DEVELOPER

Dec. 2020 - Feb. 2021

- Designed and developed user-friendly website according to client specifications with focus on increasing SEO rankings and expanding local reach of home and healthcare business.

Data Innovation Playground

Montreal, Canada

INTERN

Sep. 2018 - May. 2019

- Attended events and hackathons to expand technical skills and represent Concordia University.
- Built web scraper with Python to track rent prices throughout the city of Montreal to aggregate data and reduce average accommodation search times by 25.

Projects

CryptoCrunch

CRYPTOCURRENCY TRACKER | [ELI-MICHO.GITHUB.IO/CRYPTOTRACKER/](https://eli-micho.github.io/cryptotracker/)

- Application that displays data from 25+ of the most popular cryptocurrencies using REST methodologies: queries API from CoinGecko.com and returns relevant data on various cryptocurrency.
- Built with HTML, CSS, React and React-Redux.

Pieces

E-COMMERCE WEBSITE | [PIECES-SHOP.NETLIFY.APP/](https://pieces-shop.netlify.app/)

- Fullstack eCommerce website for fake furniture store.
- Built with MERN stack (MongoDB, Express, React, Node.js) and React-Context.
- Features: ability to create accounts, login and logout, adding items to cart, checkout and more.

Le Café

RESTAURANT PAGE FOR FAKE COFFEE SHOP | [ELI-MICHO.GITHUB.IO/RESTAURANT-PAGE](https://eli-micho.github.io/restaurant-page)

- Built with HTML, CSS and React.
- Responsive, mobile-first design approach.

Education

Concordia University

Montreal, Canada

B.ENG. IN CIVIL ENGINEERING

Aug. 2014 - Jun. 2019

Skills

Back-end MongoDB, Express, Node.js, REST API

Front-end CSS, Redux, React, HTML5, LESS, SASS

Programming Node.js, Python, Javascript

Languages English, French