Adam Araujo

adam.araujo7@hotmail.com | 647-542-0183| linkedIn/adam-araujo7 | github/Addma

FDUCATION

BSc. Honours Bachelor of Computer Science

Toronto, ON | Expected Jun 2023

YORK UNIVERSITY

Relevant Coursework: Data Structures & Algorithms, User Interfaces, Software Design, Information Networks, Web Development, Object-Oriented Programming

PROJECTS

PORTFOLIO SITE ☑

HTML5, CSS3, REACT, NODEJS

- Designed Mario-like horizontal scrolling website using React
- Manipulated CSS styles dynamically with **styled-components** and React to simulate responsive website
- Created back-end server to streamline e-mails to personal mail with **Nodemailer**

RESTAURANT WEBSITE [7]

HTML5, CSS3, JAVASCRIPT

- Implemented a responsive static website bundled with Webpack and deployed on Netlify
- Designed tabbed website and image slideshow with vanilla JS
- Executed DOM manipulation using JS and grid/flexbox layouts responsively with CSS3

USA CHARGING STATION NETWORK RESEARCH PROJECT ☑

PYTHON

- Extracted charging station data set from NREL API and pre-processed data set with pandas
- Constructed and analyzed USA charging station network with NetworkX
- Developed algorithms to determine charging station locations through pair programming

FOOD REUSE PROJECT (IN PROGRESS) ☑

REACT, CSS3

- Participated in Cross Campus Capstone Classroom (C4) program, to develop social projects collaborating with students from diverse disciplines using a scrum methodology
- Conceptualized application functionality and design for web platform connecting community kitchens and gardens
- Implemented front-end with React and CSS3 and deployed domain

WORK EXPERIENCE

BALDWIN NATURALS HEALTH FOOD STORE | STORE CLERK

Toronto, ON | Sept 2017 - Present

- Supervised customers and handled customer inquiries independently in-store
- Identified damaged or expiring goods and updated inventory efficiently
- Managed over 100 daily transactions through Point-Of-Sale system
- Provided product recommendations and excellent customer service supporting sales

SKILLS

Languages: JavaScript, Java, HTML5, CSS3, Python, NodeJS, C, SQL

Frameworks & Tools: React, Express, Git, Chrome DevTools, MongoDB, Webpack, Heroku