John Ogundeji

3B Computer Science & Business Administration Double Degree ↓ 416.937.1395 | ☑ jogundej@uwaterloo.ca | Im john-ogundeji | ☑ john-og | ☑ johnogundeji.com

EXPERIENCE

THE WEATHER NETWORK | SOFTWARE DEVELOPER Jan 2020 - April 2020 | Oakville, ON

- Built weather data conversion tool in Python and leveraged AWS(Lambda, ECS, SQS) for deployment and automation in support of new product launch
- Developed back end Typescript components, microservices and API's of new consumer notification platform using Firebase API and RxJs, increasing efficiency by 150%
- Created **Node.js** telemetry module to capture BI metrics, resulting in improved error tracking and reusable code
- Worked as part of agile (scrum) team to plan and deploy new service while following CI/CD pipeline best practices

CANNECT HOME FINANCING | SOFTWARE DEVELOPER Jan. 2019 - May. 2019 | Toronto, ON

- Implemented new components and features for internal CRM web application (Vue.js, Ruby/Rails, Bootstrap)
- Worked with stake holders to design and and develop front end for email campaign management tool using **Vue.js**
- Doubled component loading speeds by leveraging RxJs library to execute requests in parallel
 Bachelors of Business Administration, Honour
- **Modularized** front end data store using **VueX** resulting in increased flexibility and maintainability of platform

STEM CAMP | CAMP COUNSELLOR

July 2017 - September 2017 | Oakville, ON

 Implemented STEM camp curriculum by leading inquiry, discussion and activities with campers, introducing them to STEM ideas and principles

PROJECTS

JOHNOGUNDEJI.COM

• Website to house project portfolio and contact information, Implemented with **React.js** and deployed on **Heroku**

EBAY ANALYZER

- Built Python web scraper with Scrapy Web Crawling framework that gathers key product listing information
- implemented CSV exportation for identification of market opportunities

COMPUTERS FOR EVERYONE

• Started student lead initiative to teach computer literacy skills to at an English learning centre

TECHNICAL SKILLS

- Languages: Python, Javascript, Typescript, HTML/CSS, C/C++, Ruby
- Frameworks/Libraries: Vue.js, Ruby on Rails, Bootstrap, RxJs, Node.js, React.js
- Tools and Technologies: Git, AWS, Docker, Postman, Jest, Jenkins, Linux, MacOS

EDUCATION

UNIVERSITY OF WATERLOO

Bachelors of Computer Science, Honours (Co-op)

Sept. 2017 - present

• TedxUW, Intramural sports, NSBE

WILFRID LAURIER UNIVERSITY

Bachelors of Business Administration, Honours (Co-op) Sept. 2017 -present

VOLUTEER EXPERIENCE

TEDXUW

Jan 2019 - Oct 2019

 Logistics manager for TedxUW worked as part of team responsible for for schedule of events, activities, and entertainment

OAKVILLE SOCCER CLUB

Sept 2016 - Mar 2017

- Volunteer coach responsible for planning drills, coaching weekly games, and creating child friendly environments
- Developed superb communication skills through interactions with superiors, players and parents