MATTIAS EYRAM

Full-Stack Engineer | BCS/BBA Double Degree at UW/WLU

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Ontario, Canada and everywhere else tiaseyram github.com/mattiaseyram



EXPERIENCE

Back-end Engineering Intern

- Implemented idempotency logic for Stripe and Paypal charges, eliminating wasteful API calls
- Refactored subscriptions pages to account for different plan changes

Lead Full-Stack Engineer

KibiTech - Elevate

☐ Jan 2019 - Present

Waterloo, ON

- Led team of 10 through UW Blueprint to assist in developing a gamebased e-learning platform for young adults with disabilities
- Elevate has now won the Vlocity Fund Finals Accessibility Prize and participated in the Denmark University Startup World Cup
- Designed the architecture and led development of the parent portal to assess player scores and manage accounts

Full-Stack Engineering Intern

- Prototyped and shipped the Vlocity Upgrade Wizard, a web platform used by multiple clients to create, execute, automate and diagnose declarative tasks
- Guided the docs team on replacing complex admin documentation with JSON generated through the step creator UI
- Developed a dynamic Tooling REST API wrapper enabling metadata changes through Salesforce Lightning and Apex
- Created a pipeline to package stand-alone apps outside of the Vlocity codebase, preventing code duplication and increasing maintainability

Engineering and Consulting Intern

- Developed and tested a Commerce Cloud B2B POS application for global beverage client
- Designed and developed components, integrated TR ONESOURCE tax, Adyen payment in Sales + Service Cloud for luxury apparel client
- Implemented Sales Cloud in Apex for unicorn ecommerce client
- Provided data and continuous integration best practices across Slalom

IT Project Management Specialist

• Received the Corporate Excellence award in project management tasks, automation and process improvements

Manager and Head Instructor

Burlington Able Sail

☐ June 2013 - Sept 2016

☐ Burlington, ON

EDUCATION

Bachelor of Computer Science University of Waterloo

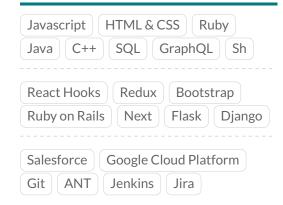
🛗 September 2015 - August 2020

Bachelor of Business Administration Wilfrid Laurier University

September 2015 - August 2020

Marketing and Supply Chain Concentration

TECHNOLOGIES



HACKATHONS

First Place 2019
Google + Hopper TravelHacks

Extension to Hopper's app that recommends vaccines and clinics based on travel destination

Hack the North 2019
Web app for families with disabilities to build local support groups

freeCodeCamp + Netlify
JAMStack Hackathon 2018
Serverless AMA platform where users
create pages and receive questions

PROJECTS

Double Degree Club Website
Designed a Prismic.io headless CMS
React boilerplate, led team development of dynamic program website

Furniture Bank
Created a Lightning Out flow for potential donors to input furniture donations, view estimated tax credit