

LAURENDY LAM

FULL STACK WEB & UI/UX DEVELOPER

laurendylam.com | ca.linkedin.com/in/lamlaurendy | github.com/ghiobi

(438) 347 – 0087 | lamlaurendy@gmail.com

SUMMARY OF SKILLS AND QUALIFICATIONS

Computer Languages: JavaScript • Typescript • Java • HTML • CSS/LESS/SASS • PHP • Python • Ruby • C++ • C • C#
Datastore: MySQL • SQLite • MongoDB • Postgres
Web Frameworks: Bootstrap • Laravel • Wordpress • Angular/JS • React • NodeJS • ExpressJS • Spring Boot • RoR
Development Tools: Git • Webpack • Gulp • Grunt • Jenkins • Travis CircleCI
Other Applications: AutoCAD Fusion 360 • Adobe Photoshop & Experience Design • Arduino
Natural Languages: English: Spoken & Written • French: Spoken & Written

Work Experience

UI Developer at SAP Hybris Canada **COOP May 2017 – January 2018**

999 Boul. de Maisonneuve Ouest, Montréal, QC

- Developed and maintained the front end of SmartEdit a CMS tooling for accelerator stores.
- Worked in agile with three teams and extensively programmed with Angular, AngularJS, Typescript, HTML and LESS.

Full Stack Web Developer Intern at Carson – Shopify Expert **COOP May 2016 – September 2016**

3 Place Ville Marie, Montréal, QC

- Wrote enhancements for Shopify themes on over 255 ecommerce stores.
- Dealt with 1955 customer emails over the course of the intern.
- Implemented and helped develop a Shopify app with Laravel and AngularJS.

Freelance Experience

Full Stack Developer **December 2015**

Restaurant Thaison Barbecue, Montreal, QC

- Designed and developed a website for a small family business restaurant.

EDUCATION

Bachelor of Engineering – Software Engineering (4th Year) - COOP **2014 September – 2019 May (Expected)**

Concordia University, Montreal, QC

- Developer for Concordia Space Club: Responsible for developing the user interface to operate the command center.

PROJECTS

Ride Sharing App (Academic) – Laravel, Bootstrap V4, JQuery – super.laurendylam.com **November 2016**

Concordia University, Montreal, QC

- Implemented front end with Blade, Bootstrap and JQuery.
- Allows users to post or join carpool rides.
- Uses Google's APIs for geocoding. Used a web scraping tool to obtain a database for postal codes and coordinates.

Reservation System (Academic) – ExpressJS, AngularJS, Bootstrap, WebSockets **November 2016**

Concordia University, Montreal, QC

- Provides a simple interface for students to book available rooms and provides a concurrent write system to prevent two users from making reservations at the same time.

- Designed and helped develop the user interface, database and system components.

Course Sequence Planner (Academic) – CodeIgniter, JQuery, Bootstrap **January 2016 – March 2016**

Concordia University, Montreal, QC

- Provides a nice UI for students to follow a course sequence and simplifies course registration by generating multiple schedules for them to select and enroll.
- 12 team members. 9 documenters and 3 developers.
- Lead developer and helped design the user interface, database and system components.

AWARDS & DISTINCTIONS

Top 10 Hacker at BlockHacks for developing an app to help refugees. Used SailsJS, Mongo and Bootstrap **November 2017**

Top 6 Hacker at ConuHacks, Concordia University **January 2017**

First Prize Winner for YellowPages Bot Challenge used Watson IBM, Google, and Clarifai API **January 2017**

Winner for Best Logo Design for SSAP Dawson College **May 2015**

Governor General Award for excellence in academics **June 2012**