

LAURENDY LAM

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SUMMARY OF SKILLS AND QUALIFICATIONS

Operating Systems:	Windows • Mac OS • Linux
Computer Languages:	Java • HTML5 • LESS/SASS • PHP • JavaScript • Typescript • Python • Ruby • C++
Databases:	MySQL • SQLite • MongoDB • Postgresql
Web Frameworks:	Bootstrap • Laravel • Wordpress • AngularJS • React • NodeJS • ExpressJS • Spring Boot • RoR
Package Managers:	Composer • Maven • NPM • Gems • Bower
Natural Languages:	English: Spoken & Written • French: Spoken & Written

WORK EXPERIENCE

UI Developer at SAP Hybris Canada	May 2017 – December 2017
<ul style="list-style-type: none"> Develop and maintain the front end for the B2B customer experience product. 	
Full Stack Web Developer Intern at Carson – Shopify Expert - COOP	May 2016 – September 2016
3 Place Ville Marie, Montréal, QC	
<ul style="list-style-type: none"> 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	July 2016 – November 2016
Valori Insurance Broker Company, Montreal, QC	
<ul style="list-style-type: none"> Designed and developed a custom website with Laravel, Bootstrap, and Angular. 	
Full Stack Developer	December 2015
Restaurant Thaison Barbecue, Montreal, QC	
<ul style="list-style-type: none"> Designed and developed a website for a small family business restaurant. 	

EDUCATION

Bachelor of Engineering – Software Engineering (3rd Year)	2014 - 2018 (Expected)
Concordia University, Montreal, QC	
<ul style="list-style-type: none"> 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	
<ul style="list-style-type: none"> Implemented the 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	
<ul style="list-style-type: none"> 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	
<ul style="list-style-type: none"> 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 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