FRANÇOIS-XAVIER LEMIRE

Montreal (Quebec)
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SUMMARY OF QUALIFICATIONS

– Demonstrated solid time management, organizational and analytical skills
– Excellent interpersonal skills honed through my contacts with clients as a lawyer
– Entrepreneurial, self-driven learner and curious behavior demonstrated through work experience, participation to hackathons and different personal projects

EDUCATION

Bachelor of Science   2012 - December 2015
Major in Computer Science – Software Engineering
McGill University, Montreal, Quebec

  – Exchange at National University of Singapore, Singapore   Winter 2014

Bachelor of Law   2007 - 2010
University of Montreal, Montreal, Quebec

PROFESSIONAL AFFILIATION

Member of the Quebec Bar, registered to the Roll of Order (2011)

LANGUAGES AND TECHNOLOGIES

Node.js, TypeScript, JavaScript ES7, React (Native), Angular 2, Ionic 2, Docker

WORK EXPERIENCE

Principal Engineer & Partner   2017
Tower10Labs, Toronto, Quebec

– Reach out to potential clients
– Build mobile apps using various web technologies selected according to the projects' needs and requirements
– Oversee engineering projects and technology stack
– Design project architectures
– Perform research & development

Founder   2016 - …
Webjomp, Montreal, Quebec

– Build websites for clients using various web technologies selected according to the projects' needs and requirements
– Estimate time and cost of new features
– Manage projects throughout their entire lifespan, from client acquisition to design, development and launch phases
– Develop a tech strategy to improve client's efficiency

Co-Founder 2017
Kopi, Montreal, Quebec

- Founded a company offering barista-as-a-service to companies and events
- Ensured the smooth operation of serving +2000 people crowds
- Handled human resources by reaching out to clients and partners and hiring staff
- Oversaw the growth and marketing strategy
- Built a website using Jekyll and Typeform, hosted with GitHub Pages and Cloudflare

Software Engineer Intern Summer 2015
Vungle Inc., San Francisco, California

- Built with Maven a custom Apache Spark Java archive with the monitoring system Ganglia integrated
- Built a private NPM server using Sinopia database and Docker containers
- Coded backend logic in Javascript with tests using the Mocha framework
- Modified existing Android and iOS apps to integrate the newly coded backend logic
- Translated in French the tagline and mission statement of the company and supervised the documentation translation
- Closed a deal with a local gym to have private boxing lessons for a group of ten people

Gameplay Programmer Intern Winter 2015
Beenox inc. – Activision, Quebec, Quebec

- Designed and coded in C++ different designer tools and gameplay elements for the game *Skylanders: Superchargers*
- Took part with designers and artists in taking decisions on various game elements
- Gave a talk to college students on the topic of working as a gameplay programmer

Technology Summer Analyst Summer 2014
Morgan Stanley, Montreal, Quebec

- Developed a website end-to-end with AngularJS, BootStrap, HTML5, Javascript, Less and Play for the front-end, Scala, Spring and DB2 for the back-end, Karma and Jasmine for testing and with the tools Grunt, Jira, Stash, Jenkins and Git
- Computed metrics with thousands of queries stored in databases with a great care for performance, taking advantage of the functional programming features of Scala
- Presented the project to the Montreal office due to outstanding performance and results

Lawyer 2011 - 2012
Lemire Lemire avocats s.e.n.c., Mascouche, Quebec

- Advised clients on the legal aspects of their case (responsibility, prejudice, claims, prescriptions), mainly in the field of construction, lease, civil responsibility, contracts and mortgages
- Decided on the best approach to manage a case, based on the costs, the justice system's delays, the clients' needs and personality, and the other party's behavior
- Wrote concise proceedings with strict timelines to fully assert my clients' rights

DISTINCTION

- Winner of the AppDirect challenge at ConUHacks   January 2016
- Finalist of The Next 36 – Canada's Entrepreneurial Leadership Initiative   January 2015
- One of the six finalists chosen throughout Canada for the Technology Entrepreneurship Competition   August 2014
  by the Canada – Korea Conference on Science & Technology