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EDUCATION

2015 (<i>in progress</i>) <i>Part- Time Evenings</i>	Diploma in Web Programming: <i>Certificate in Web Development & PHP/MySQL Web Applications</i> Continuing Education at Concordia University <i>Montreal, Quebec</i>	
2014	Baccalaureate in Civil Engineering, <i>Specialization in Infrastructure</i> Concordia University <i>Montreal, Quebec</i>	GPA = 3.6
2009	DEC in Pure and Applied Science Dawson College <i>Montreal, Quebec</i>	
2007	High School Diploma Collège de Montréal <i>Montreal, Quebec</i>	

HONORS

2011	Member of the Golden Key International Honour Society
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CERTIFICATION

-ASP Construction: *Health and Safety on Construction Sites*
-CSST: *Rescue Certificate in Workplace*
-Drivers Permit: Class 5

PROFESSIONAL EXPERIENCE

2014	Company: MyPiece Media Freelance work for their iOS Application <u><i>Responsibilities:</i></u> -Develop the application's new update for the company's new campaign -Redesign and restructure the application's UI -Program an interface where the User is prompted to enter a promotion code, then saved on a third party server	
2014	Company: AGIR Consultants INC. Title: Civil Junior Engineer / Inspections	Client: BELL-CANADA <u><i>Responsibilities (under the supervision of the Senior Engineer):</i></u> -Prepare opening files for new projects -Manage and inspect projects under my responsibility -Move by car to various projects throughout the day -Being the support on site and on call for the contractors during the work -Contact the client for extras that needs to be approved -Contact the designers for any changes that needs to be approved regarding the placement of underground cables -Prepare the line-up of projects daily and assign them to each inspector -In case of emergency of new projects, manage and reorganize the work of the inspectors in order to assign the new project -Lead and train interns in their entries to the company, make follow-ups and answer their questions
2013 (summer)	Company: Garnier Construction Ltée Project: Poste-Bout-de-l'Ile Title: Assistant Quality Assurance / Inspections	Client: Hydro-Quebec <u><i>Responsibilities:</i></u> -Ensure company's Quality System is applied and effective for all activities -Inspections of Concrete Structures (Timber formwork, steel-reinforcement) -Manage and coordinate with construction crew -Conduct haul points with the Client for every civil activity -Prepare and write reports conforming to Quality System

WORK EXPERIENCE

- 2013 and 2014 **Stokes**, Third Key Position & Sales Associates
Responsibilities:
-Customer Service; Promotions and specials
- 2012 and 2013 **Superclub Videotron**, Clerk
Responsibilities:
-Customer Service; properly explain specials and promotions
-Return and exchange of devices
- 2007, 2008 and 2010
(summer) **AD-ZIF**: Construction and distribution of wall decorations
Responsibilities:
-Packaging, plastifying, manufacturing.

ACADEMIC PROJECTS

Design of an Underground Metro Station situated at Dorval Airport (Final Program Project)

- Calculate Earth Pressures and Seismic Forces
- Analysis and Design of the Structural System
- Analysis using ETABS, SAP2000 and SAFE
- Design of Beams, Slabs and Walls
- Create all Structural Drawings on AutoCAD
- Cost Analysis (Material Cost)

Design of a Reinforced Concrete Structure: Wholesale Building

- Calculate Wind and Seismic forces on the Structural System
- Calculate All Gravitational Forces
- Design of Slabs & Ductile Shear Walls
- Analysis on ETABS and SAFE
- Create all Structural Drawings on AutoCAD

Design of a Steel Structure: Residential Building

- Calculate Wind and Seismic forces on the Structural System
- Calculate All Gravitational Forces
- Analysis and Design of Brace system
- Design of steel columns, beams and base plate
- Create all Structural Drawings on AutoCAD

Construction Management Case Study

- Study and build a construction claim on the Contractors' Perspective
- Calculate and allocate delays to Client and/or Contractor
- Cost/Productivity Analysis

Construction Engineering Project: Excavation of an Underground Parking Lot

- Study and analyze the construction project
- Report on Soldier Piles with Timber Lagging

SKILLS

- Languages:** Fluent speaking and writing in English and French
- Computer Programs:** Objective-C, Proficient in Microsoft Office (Word, Excel, Power Point), AutoCAD, ETABS, SAFE, SAP2000

LEISURE

Sports:

- 2010 Provincial Rugby Team for adolescents under 20
- 2011 Senior Provincial Rugby Team
- 2008-2011 Montreal Wanderers Rugby Football Club (Verdun)

Music:

Percussions in a band

REFERENCES

Available on demand