

JUAN BUZZETTI

<http://1buzz.me>

7 Chemin de la Côte -Sainte-Catherine Apt. 1201, Montréal (Québec), H2V 1Z9 – (514) 629-5323 – jbuzzetti@gmail.com

PROFILE

- Proficient with ArcGIS, QGIS and good understanding of other software applications for mapping and spatial analysis such as MapInfo and Idrisi;
- Experience in using Adobe Illustrator CS6/CC;
- Capable of creating maps following cartographic standards;
- Excellent time-management and setting priorities skills;
- Good interpersonal skills, innovative, enthusiastic and able to work independently;
- Able to work as a part of a team.

EDUCATION

Master of Science – Geography, Planning and Environment 2012 – December 2016 (expected)

Concordia University, Montréal, Québec

Thesis: An assessment of the impact of urban barriers on the street system and their effects on the internal configuration of neighbourhoods: A case study in Montréal, Canada

Bachelor of Arts – Specialisation in Urban Planning

2009 - 2012

Concordia University, Montréal, Québec

TECHNICAL SKILLS

- ArcGIS 9.3/10x, QGIS, Idrisi, MapInfo, ArcGIS Online, QGISCloud, GISCloud, Mapbox;
- Adobe Illustrator, Inkscape, Adobe Photoshop, Gimp, Adobe Muse; Adobe InDesign;
- R, SPSS, Google Refine;
- MS Office Suite, Work Suite;
- Sketchup;
- Linux, Mac OS X, Windows.

WORK EXPERIENCE

Concordia University, Montréal, Québec

2012 - present

Administrative and Technical Support in the Department of Geography, Planning and Environment

- Acts as front desk receptionist;
- Carries out file management and data entry tasks;
- Responds, tracks and follows up end users requests through ticket system;
- Performs software installation and maintenance of computer equipment.

Concordia University, Montréal, Québec

September 2012 – April 2015

Teaching Assistant for Introductory GIS, Advanced GIS, and Analytical Methods in Urban Studies. Classes size: 80 students.

- Supported to professors during laboratory demonstrations;
- Assisted students with assignments and term projects, giving advising on data manipulation, data analysis, and mapping techniques;
- Graded exams, essays and student's reports.

Jones Lang LaSalle, Inc., Montréal, Québec

June 2011 - December 2011

Research Analyst (intern)

- Researched, gathered and treated geospatial and statistical data;
- Produced thematic maps according to specific demographics;
- Acquired experienced in using ArcGIS 10 and Adobe Illustrator CS5, as well as in managing cadastral files.

MAPPING EXPERIENCE

ÉEM Inc. (contract)

August 2015 – Present

- Produced thematic maps for a biodiversity action plan;
- Performed geospatial analyses and compiled statistics using ArcGIS 10.3 and QGIS;
- Prepared publication-quality maps using Adobe Illustrator CS6.

Mapping Rio de Janeiro's Favelas

August 2013 - November 2013

- Produced three maps showing favelas Rio de Janeiro's metropolitan area. Involved georeferencing and digitizing JPEG images as well as collecting data for its use as base map;
- This work was carried out for James Freeman, PhD, and published in the Journal of Latin American Geography. 2014, Vol. 13, Number 1.

Map of Video Game Industry in Montréal

February 2013 - March 2013

- Mapped important sites for the video game industry in the Montréal central area and their proximity to transportation nodes which included geocoding of addresses;
- This work was carried out for Norma Rantisi, PhD, and published in the Northeastern Geographer journal. 2012, Vol. 4.

LANGUAGES

English, French, Spanish, and basic Italian.

INTERESTS

Map collection, running and bicycling, piano, computers, urban planning, architecture and public transit.

REFERENCES

Available upon request.