Andrée Brazeau *Web Developer*

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ǁ Education ǁ

2012: **Intensive Programming Course**, Hackbright Academy, San Francisco

2009: **Project Management Certificate,** HEC, Montreal, Canada

2003 – 2008: **B.S. Mechanical Engineering,** Laval University, Quebec
Certified ScrumMaster

PMI: PMP Certification in progress

ǁ Projects ǁ

Together, August 2012

Building a project management tool – similar to Asana. Built with Django, JavaScript, Backbone and Postgres.

PhotoVoyage, July 2012, Photo Hack Day, won first place in my category

Built on Flask, with the help of the 500px API. All the backend has been developed in Python and the frontend in JavaScript and JSON.

Munimobile, July 2012, DevelopHer Hackday, won second place

Built on Django, used NextBus and Twilio APIs. All the backend has been developed in Python and the front end in JavaScript and JSON.

ǁ Professional experience ǁ

ID Group, Montreal, Canada
Engineering Project Manager,   **7/2008 -7/2011**
Managed the development and deployment of software developed by ID Group.

- Key leader in day to day client management of large projects (multi-million dollars) through their entire life cycle
- Managed projects in huge mining plans in northern Canada
- Worked on the biggest pieces of equipment on the planet
- Managed team up to 30 persons
- Defined and monitored project plan, schedules, budget, deliverables and risks
- Provided software training internally and externally
- Developed tools to improve process, communication and performance

IDEA Innovation, Jonquiere, Canada
Project Manager Assistant, (internship) 2007
Developed innovative engineering solutions.
- Worked on the development of a 100% aluminum motorcycle frame
- Worked on projects that would revolutionize the lumber industry
- Designed the "creative room" for the company

Laval University, Quebec, Canada
Teacher assistant 2006-2007
Introduction MatLAb and Maple class
Taught the introduction to MatLab and Maple class to engineering undergrads.
Introduction Pro-Engineer and AutoCAD class
Taught the introduction to CAD software class to engineering undergrads.

‖ Skills ‖

Management:	Experience using PMI standards and familiarity with Scrum/Agile methodology
Programming:	Python, HTML, CSS, JavaScript, C and Visual Basic.net, MatLab, Maple
Office tools:	MS Project, Microsoft Office, Mac OS, Photoshop
CAD tools:	Pro-E, AutoCAD
Languages:	Fluent in English and native in French

‖ Special activities and personal commitments ‖

- Active member of **Pyladies** and **Bay Area Agile Leadership Network**
- Organizer of the social committee at ID Group (25th anniversary committee, newspaper)
- President of 2008 Laval University Engineering Games Team
- Co-president of the organizing committee of the 2006 Quebec Engineering Games

‖ Love ‖

Music   Cycling   Traveling   Yoga   Solve <90 sec   Fix things