

Ali Assaf

Programme Master, Ecole Polytechnique, 91120 Palaiseau, France
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Education

- Sep 2010 - Jun 2012: **Masters of Computer Science**
Ecole Polytechnique, Palaiseau, France
- Sep 2006 - Apr 2010: **B.Sc. Honours Mathematics and Computer Science**
McGill University, Montreal, Canada
Minor in Physics. GPA: 3.89 over 4.00

Experience

- Jun 2010 - Aug 2010: **Software Engineer Intern**, Facebook Inc.
Optimized a build system for static resources in PHP.
- Jan 2010 - Apr 2010: **Teaching Assistant**
School of Computer Science, McGill University
Marked assignments and held office hours.
- May 2009 - Jul 2009: **Undergraduate Research Assistant**
School of Computer Science, McGill University
Designed part of the operational semantics for Beluga, a functional programming language with dependent types. (Webpage: <http://www.cs.mcgill.ca/~complogic/beluga/>)

Languages

English, French, Arabic (all written and spoken)

Skills

- Programming Languages: (Advanced) C/C++, Python. (Intermediate) ML, Java, Twelf.
- Operating Systems: Windows, Linux.

Awards

- Honorable Mention, CRA Outstanding Undergraduate Researchers Award, 2009
- NSERC Summer Undergraduate Research Award, 2009
- Herbert J. Brennen scholarship, McGill University, 2009
- Dean's Honour list, McGill University

Interests

- Programming Competitions: Google Code Jam, ACM ICPC (McGill team)