



# MICHAEL AYOUL

## Web Developer

Bouchard 154, LANÚS OESTE 37 years old (born on Feb. 26th, 1980)  
Prov. de Buenos Aires, ARGENTINA French  
michael.ayoul@polytechnique.org Married, two children  
+54 9 11 3148 6078  
micheeell.github.io/cv/resume.html

## PROFESSIONAL GOAL

Be a part in the success of an international firm, using both my analytical mind and my communication skills.

## WORK EXPERIENCE

March 2013 - today 4 years	LYRACONS S.A, BUENOS AIRES, ARGENTINA. <i>Web developer - eCommerce solutions - Modules for Magento, Wordpress platforms</i>
September 2011 - February 2013 2 years	W3IT SOLUTIONS, BUENOS AIRES. <i>Web developer - Websites in html, PHP (eCommerce oriented)...</i>
July 2009 - August 2011 2 years	EDORA SYSTEM, BUENOS AIRES. <i>IT developer - Java &amp; PHP programming - Smartphone app development (iPhone, Android)</i>
September 2008 - December 2009 2 years	UNIVERSITY OF SALVADOR, BUENOS AIRES. <i>Mathematics Professor for the international program La Condamine - In charge of the course «Mathematics for the Economist».</i>
February 2009 - July 2009 1 semester	FRANCO-ARGENTINIAN HIGH-SCHOOL JEAN MERMOZ, BUENOS AIRES. <i>Biology teacher.</i>
September 2008 - July 2009 1 year	TODACOM S.A, BUENOS AIRES <i>Developer - html, JavaScript, VisualBasic programming...</i>
September 2004 - August 2008 4 years	ENAC (NATIONAL SCHOOL OF CIVIL AVIATION) & PAUL SABATIER UNIVERSITY, TOULOUSE, FRANCE. <i>Professor in fundamental and applied Mathematics, Probabilities, Statistics...</i>
September 2001 - July 2006 5 years	LOUIS-LE-GRAND HIGH-SCHOOL, PARIS AND PIERRE DE FERMAT HIGH-SCHOOL, TOULOUSE. <i>Oral examiner in preparatory school.</i>

## EDUCATION

- 2004-2008    **Preparation of a PhD in Pure Mathematics** Paul Sabatier University, Toulouse, France.
- 2004    **Master of Advanced Studies** in Pure Mathematics, Paul Sabatier University.  
*D.E.A. (Diplôme d'Études Avancées) with honours*
- 2000-2005    École Polytechnique Engineer Diploma.
- Major in Mathematics and Physics (Master).
  - Intensive classes in Economy Mathematics, Biology and Physics.

# COMPUTING

- Web platforms**
- Magento
  - Wordpress
  - Joomla
  - Yii
  - Symfony
- Web languages & their libraries**
- PHP
  - html (xhtml / html5)
  - CSS (sass / less)
  - JavaScript (jQuery / prototype)
  - SQL (MySQL / PostgreSQL)
- Other languages**
- Java
  - actionScript
  - flex
  - Ruby on Rails
  - python
- Operative systems**
- Linux (debian, redhat)
  - Windows
  - Android
  - iOS/macOS
- Programs & tools**
- nginx/apache
  - docker/vagrant
  - Git/svn
  - office...