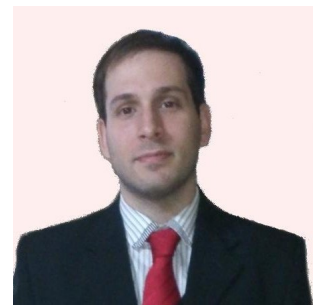


Curriculum Vitae

Leandro E. Nahabedian

1 Personal Information

- Name: Nahabedian, Leandro Ezequiel
- Date of birth: October 7, 1988
- Gender: Male
- Nationality: Argentine
- Marital status: Single
- Place of residence: Ciudad Autonoma de Buenos Aires, Argentina
- Contact:
 - E-mail: leanahabedian@gmail.com
 - Phone: +54 9 11-3779-5599



2 Experience

<i>Nov 2012 - present</i>	Ministry of the Interior & Transportation	<p>I develope Python code (backend) creating many data processing systems which manages the Argentine. At the moment, I have two projects:</p> <p>The assignment of times that each media outlet will give to each political party for the 2013 Argentine elections</p> <p>And also manage and update the database of transactions done with the card SUBE. These are millions of records that must be treated in a particular way so that they can be displayed in a web page.</p> <p>I use MySQL and PostgreSQL engines for my work in addition to linux server managment.</p>
<i>May 2012 - Oct 2012</i>	Core Security Technologies	<p>Company that develops software for analysis of vulnerabilities.</p> <p>My work was based on developing Python code to build a system from the start that allowed to add, remove or edit tasks in UNIX crontab file.</p> <p>Another task was to initiate a server in a virtual machine with OpenBSD to be used as a web server.</p> <p>To achive this goal I have to install all the packages needed to build a web service (Apache2, PostgreSQL).</p>
<i>May 2010 - Dic 2010</i>	Metrogames S.A.	<p>Company envolved in making video games for social networks.</p> <p>I was one of the developers of a particular game called Fashion World. The disign pattern that we used to implement that game was Model view controller (MVC) and the language of programming Action Script 2.</p> <p>Afterwards, I worked with Python to make programs to be used within the company, that even though they are small programs, I had the freedom to implement changes and add useful functionalities for my colleagues. Some of the programs made the deploy of a project in a linux server, others interact with web pages done in PHP language.</p>
<i>Feb 2010 - May 2010</i>	Intelligenx Inc.:	<p>I did an Intership for this company where I had two projects:</p> <p>Getting important data for the company, in northamerican web sites and polish, using XPATH and regular expressions. For this project it was necessary to understand customer needs and requirements, talking with them in English.</p> <p>Also I made web programming (front-end) with PHP, HTML, and database MySql.</p>

3 Studies Completed

2007 - present

Master in Computer Science, Universidad de Buenos Aires
Facultad de Ciencias Exactas y Naturales
Doing thesis.

2007 - 2013

Analista Universitario en Computación, Universidad de Buenos Aires
Facultad de Ciencias Exactas y Naturales

4 Honors & Awards

Ago 2012 - Ago 2014

ICT Scholarship

Ministry of Science, Technology and Productive Innovation of Argentina

I get a scholarship for two years awarded by the Ministry of Science and Technology of the Republic of Argentina to get the degree in master in computer science. The beneficiaries of this plan were chosen based on the number of tests taken, the years undertaken in the study and obtained grade point average.

5 Languages

English

FCE (First Certificate in English) in 2006 with C grade

- *Speaking:* Bilingual
 - *Writing:* Bilingual
 - *Reading:* Bilingual
-

6 Other Knowledge

6.1 Programming

I have a good knowledge in programming. The languages that I usually use is Python, Ruby, C++, Java and assembler, even though my studies provide me facility to learn another language. Also, I use xpath and regular expressions. I have used agile methodology in the academy so as to learn how it works. For example, **Scrum**, **Extreme Programing**, etc.

Also, I have other skills that makes the programmation easier like using version control system, such as **SVN**, **Mercurial** and **Git**.

Moreover, I have a strong knowledge in the internal structure of a computer with tecnologia IA-32 (Intel Architecture of 32 bits).

Finally, I usually give importance to my presentations, so I recommend and use \LaTeX to do them. An example could be this Currículum Vitae that you are reading.

6.2 Configuration of Operating Systems

Some of subjects in the university aim to the functionality of the operating systems, studing each component separately, such as, the Memory Management Unit (MMU), I/O unit, scheduler, etc. and also studing the functionality of distributed systems using well-known algorithm. Also, I have experience in programing with threads or multi-process, using IPC (inter-process communication), locking and other techniques to handle problems that arise when using more than one thread of execution.

Other subject of interest for me, is the study of security in computers, even though I have not got experience, I would like to learn more about this concepts. Finally, I would like to add that I am home user of Ubuntu Linux operating system since 2009