CURRICULUM VITAE

PERSONAL DATA

Name: Matías Javier Surname: Magni ID (DNI): 31855486

Workers Identification Number (CUIL): 20-31855486-3

Birthday: 13/07/1986

Birth Place: Mendoza, Argentina **Nationality:** Argentinian / Italian

Civil Status: Single

Address: Pedro Vargas 1032

Zip Code: 5519 **Locality:** Dorrego

Department: Guaymallén

Province: Mendoza

Phone Number: 0054 0261 4319521 Cellphone Number: +549 2616663461 E-mail: matias.magni@gmail.com



ACADEMIC TRAINING

Information Technology Engineering at Universidad de Mendoza.

OTHER COURSES AND SEMINARS

2018	Course: "Develop Web Apps in Node.js and Sails.js" at <i>Platzi</i> (5hs).
2017	Course: "AWS API Development" at <i>GlobalLogic</i> (3hs).
2017	Webinar: "SQL Server on Linux: Unleash the full potential of your data
	infrastructure" at <i>Microsoft</i> (1h).
2017	Course: "Thinking and Acting like an Entrepreneur" at edX (2 months).
2017	Course: "Startups Creation Workshop" at <i>Platzi</i> (30hs).
2016	Course: "ICT (Information and Communications Technology)" at Poder Judicial de
	la Provincia de Mendoza (24hs).
2015	Course: "Development in AngularJS" at U.T.N. Facultad Regional Buenos Aires
	(30hs).
	To verify the authenticity of the following certificate, enter here:
	www.sceu.frba.utn.edu.ar/e-learning/svc/ and type the following code: CER-2A1IFYME-88505
2015	Seminar: "How to Make a Dashboard" at <i>Unión Comercial e Industrial de Mendoza</i>
	(3hs).

2012	Course: "Programming in the Android Platform" at <i>Universidad del Aconcagua</i> (2hs).	
2010	Course: "Agile Methodologies with CMMI" at <i>Universidad Tecnológica Nacional</i> (1:30hs).	
2010	Course: "Agile Methodologies Vs. Classic Methodologies" at <i>Universidad Tecnológica Nacional</i> (1:30hs).	
2010	Course: "Knowledge Management" at CME Argentina (2hs).	
2010	Course: "Initial Java" at <i>Belatrix Software Factory</i> (34hs).	
2009	Clase Taller: "Topics on Multi-Layer Switches and Routing Protocols" at Universidad Tecnológica Nacional (3hs).	
2008	Seminar "CIKA University Workshop" at <i>Universidad Tecnológica Nacional</i> (9hs).	
2008	Seminar "Google Inside" at <i>Universidad de Mendoza</i> (4hs).	
2008	Seminar "Cells On Camp" at <i>Universidad Tecnológica Nacional</i> (7hs).	
2008	Seminar "SQL on Oracle" at Universidad Tecnológica Nacional (4hs).	
2008	Seminar "Theoretical and Practical Overview of IBM DB2 DBMS" at <i>Universidad Tecnológica Nacional</i> (8hs).	

PROFESSIONAL EXPERIENCE

Since 2017	Ssr. Developer at <i>GlobalLogic</i> .
Since 2017	Professor of the subject <i>Programming I</i> of the carreer "Technique in
Since 2017	Programming of Videogames" at Universidad de Mendoza.
2017 - 2017	Developer at Silice.
2017 - 2017	Professor of the subject <i>Programming II</i> at I.E.S. 9023 C.E.S.I.T.
Since 2013	Administrative Assistant at Judicial Power of the Province of Mendoza.
2010 - 2012	Development Team Leader at Digital Creative.
2009 - 2010	Senior Programmer of the Department of Software Engineering at
2009 - 2010	Aconcagua Software Factory.
Since 2009	Developer Software Engineer at Action Associative.
Since 2008	Freelancer, Software and Web Developer.

Work Done:

- http://www.gael-asso.com/
- http://marly.gael-asso.com/
- http://www.sonusbook.com/
- https://github.com/matiasmagni/coreui-meteor-react
- http://www.apartsoltigua.com.ar/
- http://www.asvbcergy.com/
- http://www.marlyvb.com/
- http://www.versaillesvb.com/
- http://www.mamatulugar.com.ar

Languages

Spanish (native).

English (title issued by Instituto de Idiomas Modernos).

Spoken: excellentWritten: excellent

• Comprehension: excellent

Italian (title issued by Società Dante Alighieri).

Spoken: mediumWritten: medium

• Comprehension: excellent

INFORMATION TECHNOLOGY

Systems

- Advanced knowledge as an administrator in operating systems:
 - o DOS.
 - Windows 95/98/ME.
 - o Windows 2000/NT/XP.
- Advanced knowledge in hardware.
- Advanced knowledge in software.
- Advanced knowledge in *NIX operating systems, specially in:
 - o Ubuntu
 - Debian
 - o Kali
 - o Gentoo
 - Slackware
 - Red Hat
 - o Fedora
 - Knoppix
 - o PCLinuxOS
 - Puppy Linux
 - o Damn Small Linux
- High knowledge in cleaning and disinfection of computer viruses and other malware.

Programming

- BASH at an advanced level.
- POSIX at a medium level.
- Python at an advanced level.
- Ruby at an advanced level.
- C/C++ at an advanced level.
- Java at a medium level.
- SQL at an advanced level.
- Visual Basic 6 at an advanced level.
- Assembler at a basic level.
- GUI:
 - o wxWidgets at an advanced level.
 - o GTK+ at a medium level.

Web Environments

- Software:
 - o Macromedia DreamWeaver at a medium level.
- Programming:
 - o HTML5 at an expert level.
 - o CSS3 at an advanced level.
 - JavaScript (Angular, React, Ember, Vue, Polymer, GraphQL, Meteor, Vulcan, Sails, JQuery, Socket.IO) at an advanced level.
 - o AJAX & WebSocket at an advanced level.
 - o JavaEE (JSP, JSTL, Servlets, JSF, EJB) at a medium level.
 - o PHP (Yii2, Zend, Doctrine, Smarty, Wordpress, CMS Joomla) at an advanced level.
 - Ruby on Rails at an advanced level.

Management Software

- Atlassian Jira at an advanced level.
- Jetbrains YouTrack at an advanced level.
- Jetbrains TeamCity at an advanced level.
- Jetbrains UpSource at an advanced level.
- Jetbrains Hub at an advanced level.
- Trello at an advanced level.
- Microsoft SharePoint at an advanced level.
- Enterprise Architect at an advanced level.

Office

- MS Word, MS Excel, MS PowerPoint, MS Access, MS Visio at an advanced level.
- OpenOffice.org at an advanced level.
- LibreOffice at an advanced level.
- Google Docs at an advanced level.

Networking

- LAN configuration and administration at an advanced level.
- Configuration and administration of Routers DSL and Wireless.
- VPN at an advanced level.
- Firewalls at an advanced level.

Databases

- Microsoft Access (using SQL language)
- Microsoft SQL Server
- IBM DB2
- MySQL
- PostgreSQL
- MongoDB

Servers

- Configuration, administration and maintenance of servers at an advanced level.
- Knowledge of Linux servers 2.4 2.6 and Windows 2000/2003/2008.
- Knowledge of web servers Apache, Nginx, Tomcat, Glassfish, Node.js.

Internet

Internet movements at the expert level: search for resources, information, mailing lists, discussion forums, blogs, etc.

Other knowledge

- UML and Design Patterns (GoF).
- Version control with Git and Subversion (SVN).
- Virtualization with VMWare and VirtualBox.
- IDEs: NetBeans, Eclipse, wxGlade, Visual Studio, Visual Studio Code.
- vim and nano text editors.

OTHER DATA OF INTEREST

- Ease in the resolution of computer conflicts of all kinds.
- Special interest and fast learning in programming languages.
- Special interest in the Open Source panorama.
- Personal blog: http://matiasmagni.blogspot.com.ar/
- Other blogs: http://tic-laboral.blogspot.com.ar
- Links of interest:
 - o https://www.facebook.com/SPA-Single-Page-Application-558321497832268/
 - https://www.facebook.com/spa.espanol/
- Driver's license: B-1.