

## Education

2014	<b>MBA STUDIES INTERNATIONAL UNIVERSITY LA RIOJA (not finished)</b>	<b>MADRID, SPAIN</b>
2009-2012	<b>POLITÉCNICA UNIVERSITY</b> Studies in MSc Degree in Computer Engineering. Equivalent to PhD courses.	<b>MADRID, SPAIN</b>
2001-2008	<b>CARLOS III UNIVERSITY</b> Bachelor of Computer Engineering, specialization in non-conventional computation. Took 2 additional, non-required courses on Robotics and Security against Troyans. Started a new student association to teach and distribute freeware.	<b>MADRID, SPAIN</b>
2006-2007	<b>UNIVERSITY DEGLI STUDI DI MILANO</b> Erasmus Exchange. Develop final engineering project on a 3D virtual shop for the “Milan Fiera” (annual fair in Milan)	<b>MILAN, ITALY</b>

## Experience

2013-Present	<b>QHACESHYOY SL.</b> <b>Co-founder and CEO, App last minute ticketing</b> Qhaceshoy? Is the BlinkBooking/HotelTonight for live events. It’s a Smartphone where you can buy last minute tickets with big discounts.	
2011-2013	<b>WASABI APP FACTORY SL.</b> <b>Co-founder and CEO, Apps&amp;Webs&amp;Consultory</b> Wasabi App Factory is a small boutique mobile design studio with a passion and reputation for creating beautiful mobile user experiences and visual design for all devices. It creates smart, nimble App design. We plan, design and build well-made websites&Apps.	<b>MADRID, SPAIN</b>
2011-2012	<b>PALYQUE SL.</b> <b>Co-founder and CTO, Location-Based and Social application Startup</b> Palyque is a Location-Base Smartphone startup that provides statistical social information of the places and zones of a city	<b>MADRID, SPAIN</b>
2010-2011	<b>AIRTICKET SL.</b> <b>Co-founder and CEO, Productivity application startup</b> Airticket is an award-winning iPhone-based ticket validation system that provides a low cost “check-in” solution for cinemas and event holders. Airticket also allows customers to store and use “e-tickets” in their Smartphones, bypassing the need of any paper-base solutions.	<b>MADRID, SPAIN</b>
2010-2011	<b>FABRICA NACIONAL DE MONEDA Y TIMBRE (FNMT)</b> <b>R&amp;D Engineer, R&amp;D Department</b> Developed several technology projects for the FNMT, Spanish Mint, a national entity responsible for manufacturing coins and bills.	<b>MADRID, SPAIN</b>
2005-2010	<b>OTHER</b> <ul style="list-style-type: none"><li>• .Net Developer at Clínica Fuensanta (Madrid; 2005-2006), J2EE Analyst at AVALON IT (Madrid; 2007-2008), Researcher at Politécnica University (Madrid; 2008-2009)</li><li>• Patent filling: 201000694 “Dispositivos de ácidos nucleicos para la realización de inferencia lógica”</li><li>• Article: “Solving SAT with DNA applying autonomous resolution”, DNA16</li></ul>	

## personal

Worked as community manager for a political party. Participated in several non-profit organization (Horizontes Abiertos, Bokatas, “0 poverty campaign”, volunteer in Argentina, Pueblos Unidos). Plays bass, rides old motorcycles and enjoys soccer.