

JOSÉ MARÍA LARREA
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education

- 2009-2012 **POLITÉCNICA UNIVERSITY** **MADRID, SPAIN**
MSc Degree in Computer Engineering.
- 2001-2008 **CARLOS III UNIVERSITY** **MADRID, SPAIN**
Bachelor of Computer Engineering, specialization in non-conventional computation. Took 2 additional, non-required courses on Robotics and Security against Trojans. Started a new student association to teach and distribute freeware.
- 2006-2007 **UNIVERSITY DEGLI STUDI DI MILANO** **MILAN, ITALY**
Erasmus Exchange. Develop final engineering project on a 3D virtual shop for the “Milan Fiera” (annual fair in Milan)

Experience

- 2013-Present **QHACESHOT SL.**
Co-founder and CEO, App last minute ticketing
Qhaceshoi? Is the BlinkBooking/HotelTonight for live events. It's a Smartphone where you can buy last minute tickets with big discounts.
- 2011-2013 **WASABI APP FACTORY SL.** **MADRID, SPAIN**
Co-founder and CEO, Apps&Webs&Consultory
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.
- 2011-2012 **PALYQUE SL.** **MADRID, SPAIN**
Co-founder and CTO, Location-Based and Social application Startup
Palyque is a Location-Base Smartphone startup that provides statistical social information of the places and zones of a city
- Developing Android application and interface: Using XMPP framework (OpenFire) for instant messaging. Adapting and customizing libraries to fit the company business model.
 - Leading the architectural design of databases (MongoDB, Openfire, MySQL)
 - Programming web services to streamline the interaction between mobile devices and internal databases.
- 2010-2011 **AIRTICKET SL.** **MADRID, SPAIN**
Co-founder and CEO, Productivity application startup
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.
- Developed Android application: Programmed in Java, designed user interface and usability, constructed back end communication structure with databases.
 - Presented the project in fairs and startup events: Award winner for best Project promoted by students in Actua UPM, Award winner in the SIMO tech fair, finalist in the European contest “Startup 2.0 App Competition”, finalist in the national contest of “App Circus” in Barcelona.
 - Responsible of Marketing and Sales: Sought for partnerships with online ticket sellers, assessed interest of cinema owners, theaters and event holders.
- 2010-2011 **FABRICA NACIONAL DE MONEDA Y TIMBRE (FNMT)** **MADRID, SPAIN**
R&D Engineer, R&D Department
Developed several technology projects for the FNMT, Spanish Mint, a national entity responsible for manufacturing coins and bills.
- Implemented software that controlled and integrated Spain's Police Office IT system to securely create unforgeable national IDs and Passports.
 - Programmed the software for quality control of bills manufactured by FNMT.
 - Developed internal applications and integrated them into the FNMT control systems (SAP)
- 2005-2010 **OTHER**
- .Net Developer at Clínica Fuensanta (Madrid; 2005-2006), J2EE Analyst at AVALON IT (Madrid; 2007-2008), Researcher at Politécnica University (Madrid; 2008-2009)
 - Patent filling: 201000694 “Dispositivos de ácidos nucleicos para la realización de inferencia lógica”
 - Article: “Solving SAT with DNA applying autonomous resolution”, DNA16

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.