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# CURRICULUM VITAE



CV-online: [www.hmoya.es](http://www.hmoya.es)

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## PERSONAL DATA

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NAME:	HECTOR
SURNAME:	MOYA PLAZA
DATE OF BIRTH:	07/01/1984
NATIONALITY:	SPANISH
ADDRESS:	AV/ TOLERANCIA 4, B A
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## STUDIES

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### *College*

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2016: **PMP** Certified, by Project Management Institute.

2014/2016: **MBA** at EAE Business School.

2009/2010: **Degree of software engineer**, by Polytechnic college of Madrid.

2003/2009: **Engineering of computer systems**, by Polytechnic college of Madrid.

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### *Courses and studies*

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2013/2014: Database administration and Tuning ORACLE 11g (OCP), by Oracle.

2011/2012: Motivation and leadership by Adams school.

2008/2009: Oracle database administration (OCA), by Oracle.

2007/2008: CCNA Cisco networking.

2007/2008: Solaris 10 advanced administration by SUN Microsystems.

2007/2008: Network TCP/IP design by IBM.

2007/2008: (SA-200-S10) Solaris 10 intermediate level administration by SUN Microsystems.

2006/ 2007: Flash MX Course.

2006/ 2007: Dreamweaver 8.

2004 / 2005: JAVA POO and web applications by Polytechnic of Madrid College.

## LANGUAGES

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English	B2 by official English school (Alcala de Henares).
French	Basic
Sign Language	Basic

## WORK EXPERIENCE

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**Telefónica OntheSpot Services.** *July 2012- Currently.*

QA Manager and Digital Signage expert.

QA Manager, ensuring that the production service is always safe, by developing, enforcing and improving processes. Retrieving quality reports to the different teams. Transforming quality report to technical innovation. Managing the software lifecycle with agile methodologies using JIRA agile tool and Hiptest web test manager. Working with development staff to establish procedures, standards, systems and processes. Software configuration management and design. Testing and checking solutions and new products. Assessing customer requirements and ensuring that these are met (SRS documents). Managing with development partners and QA staff.

QA reporting: designing all types of test cases: smoke test, load test, functional test and security tests.

Bridge between develop and operations. Making installation procedures and scheduling software deliveries and deployment.

Knowledge and experience with LED, VideoWall, Streaming, people counter sw, video synchronization, splitting, multicast video, queuing technologies, and Knowledge of main Digitals signage players.

Technical presales, collaborating making offers, and advanced technical support to customers. Managing incidents with customers and internal training to many company teams about our products.

**Technologies:**

IIS, Windows Server, HTML5, BlueDragon, MySQL, PHP, Ubuntu, SOAPUI, Bitbucket, JIRA, HIPTTEST, Git, Bitbucket, SourceTree, CSS3, PHP5, HTML5, JAVASCRIPT, FLASH, An-droid, Delphi, Windows media services. Scripting, RS232, JQuery, LINUX, Nagios, Vmware, MSProject.

**Achievements:**

Support presales process with Inditex. Currently our main customer.

Design of a new digital signage solution which shows content synchronized under NTP, and runs with 3G link.

Standardization of deliveries and QA procedures: JIRA, Bitbucket & Hiptest implantation. Bugs and incidents has been reduced at 36%. Less deliveries and more software robustness.

**Alerce** *May 2011- July 2011*

Systems Engineer

Working configuring network environments, and computer infrastructure: Firewalls, Proxy, Application servers, LDAP, firewall, proxies, ipsec y openvpn's. Solving problems under 24x7 service.

**Technologies:**

Bluefish, LDAP, SQUID, IPTABLES, IPSEC, Oracle BBDD, Oracle RAC. RMAN.

**Indra Systems** *May 2006 - May 2011.*

Systems Engineer & Project Manager.

Working under a high availability environment at SACTA international project (Automated system of Air Traffic Control), doing integration, maintenance software & hardware and technical support. Working in the mains air traffic control centers and air traffic control towers.

Identifying and resolving problems. Manage SLA'S with partners. Reporting and coordination of remote technical assistance.

Working in some different places all over Spain (Madrid Airport & Control Tower, Sevilla, Valencia control center, Barcelona Airport & Gava control center, Malaga).

Managing SOLARIS systems, Disk systems, Red HAT, Clustering, Zones.

Managing projects (Core Networking chains), doing project documentation, managing times, providers and project implementation. Managing with partners, providers and clients.

**Technologies:**

SOLARIS, Scripting, CISCO Networking, Linux, Red Hat, CentOS, UML.

**Achievements:**

Migration of core network chains from Enterasys to Cisco Systems.

Standardization, computerization and centralization of bug reporting.

**Germinus S.A.** *May 2005-May 2006.*

Web Programmer

Programming PHP, CSS, JAVASCRIPT, Java, Java Struts and Visual Basic.Net application to Al-beniz foundation.

(<http://www.magisttermusicae.com>)

**Vodafone Spain. November 2005 - May 2005.**

Security technician

Managing digital certificates, implantation of security policies, security test, Cisco routing & Net-working, Incidents Management with Remedy. IPSEC and Firewalls.

**Technologies:** Wireshark, TcpDump, HoneyPot, Enterasys, Loggers.

## ANOTHER INFO

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- Driving license B1 and own vehicle.
- Availability to travel.
- Volunteer in Aleph TEA (<http://www.aleph-tea.org>).