

Miguel Ángel Melón Pérez

IT Consultant at Altran Spain

miguelfito@gmail.com

Extracto

IT Consultant with expertise in systems and middleware management, also having deep knowledge about Software Development.

Open to new challenges and professional projects, also new technologies.

Aptitudes y conocimientos

Mac OS X

Mac OS X Server

Objective-C

Shell Scripting

Weblogic

Weblogic Administration

JBoss Application Server

System Administration

Unix

Linux

Red Hat Linux

Ubuntu

Solaris

BMC Remedy

Remedy

Oracle Database

MySQL

SQL

Oracle Coherence

IT Operations

Technical Support

Apache

Awk

C

C++

Java

Java Applets

JavaScript

Java software development

PHP

Perl

Python

Matlab

Experiencia

IT Consultant at Vodafone ES, managed by Altran España

marzo de 2009 - Actualidad (5 años 8 meses)

Second Level Support Service for many services of Vodafone Live, Vodafone 360 and Vodafone Third-Party, focused to end customer. Solaris and Linux systems management and maintenance on Production Enviroments and High Availability services. Direct client relationship on his HQ and on-site technician working on 24x7 Support Service.

IT Consultant at Altran Spain

marzo de 2009 - Actualidad (5 años 8 meses)

I have been involved in several projects of service operation and second level technical support for many services of Vodafone Spain, taking part also in the elaboration of some RFP for operation services for Altran.

IT Consultant at Vodafone ES, managed by Altran España

marzo de 2011 - marzo de 2013 (2 años 1 mes)

Vodafone ES Club2020 service's Database management and maintenance, built up on a MySQL architecture and hosted on Red Hat Enterprise Linux servers.

Research Internship at Extremadura Government, University of Extremadura and CISCO Systems agreement

septiembre de 2007 - septiembre de 2008 (1 año 1 mes)

Framework's Development for interdomain routing QoS based on PCE over MPLS. Internship agreement between Extremadura Government, University of Extremadura and CISCO Systems.

Proyectos

Framework Development for interdomain routing QoS based on PCE over MPLS

septiembre de 2007 a septiembre de 2008

Miembros: Miguel Ángel Melón Pérez, Jaime Galán Jiménez

Research project carried out in partnership between CISCO Systems, Extremadura Government and University of Extremadura, to which GÍTACA Research Group belongs. The duration of this project was one year, ending on September 15th, 2008. During its development, efforts were directed toward achieving certain scenarios simulations to test the capabilities of the PCE architecture.

Once all knowledge about all interrelated technologies and the object of study of this project was acquired, the main objective was to conduct simulations that allowed lay a theoretical and practical base from which to start developing the main works proposed. To do this, and since the desired objective was to try a new architecture for inter-domain routing as PCE, but it uses information on the intra-domain, the desirable characteristics in the simulator to be used to carry out the testing were: Support OSPF-TE, ISIS-TE, MPLS-TE intradomain, interdomain MPLS-TE, BGP, intradomain PCE, PCE-crossing, inter-domain PCE, PCECP, intradomain RSVP-TE, RSVP-TE interdomain, IPv4, IPv6, and finally, support also the joint work of all these protocols.

Idiomas

Español

(Competencia bilingüe o nativa)

Inglés

(Competencia básica profesional)

Educación

University of Extremadura. Escuela Politécnica de Cáceres

Computer Engineer, Engineering, 2003 - 2008

Cursos

Computer Engineer, Engineering

University of Extremadura. Escuela Politécnica de Cáceres

Java Application Development

IV

IT Consultant

Vodafone ES, managed by Altran España

MySQL Database Management

IT Consultant

Vodafone ES, managed by Altran España

Weblogic Server Management for Vodafone ES

Digital Certificates Management

Solaris 10 OS Management

Java SE 6 Development Workshop

Oracle 11g Database Management

Oracle 11g Database BackUp Management

ITIL Service Operation

TELCO Service Launch Process

Research Internship

Extremadura Government, University of Extremadura
and CISCO Systems agreement

Computers Evaluation Workshop at Extremadura I

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[Contacta con Miguel Ángel en LinkedIn](#)