PERSONAL DETAILS

DANIEL SANCHEZ FUENTES

Proyect Analist

Birth date: 15/01/1973

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OBJETIVE/PROFILE

Multidisciplinary IT professional with seventeen years of experience (last 6 years focused in java technologies). I also prove to be an effective team worker and have a practical work behavior.

All my professional life has been developed in standard IT companies and I look forward to taking a professional leap within an organization that bets unequivocally on the latest technologies and new paradigms of development and continuous integration as well as agile methodologies.

EDUCATION

Bachelor of Industrial Engineering - Electricity

Universidad de Navarra 1991- 1998

Graduate Certificate in Software Engineering

Universidad de Deusto 1999 - 2000

FURTHER TRAINING

Java safety course

Center: ACC (Agencia de Certificaciones de Ciberseguridad)

2014

Scrum Manager - Expert Level

Center: Estratecno

2014

Online course of cloud computing with amazon web services (aws)

Center: Universidad politécnica de Valencia (UPV)

2016

Two online course of Angular2

Center: udemy.com

Center: Fundación Tripartita

2017

Online course of Web development with Spring 4.3

Center: udemy.com

2017

LANGUAGES

Spanish: Native speaker

English: High level in writing and reading, and medium level in

speaking

French: Medium level in reading and low level in writing and speaking

Portuguese: Medium level in reading and low level in writing and

speaking

EXPERIENCE

COMPANY: Ibermática

| CLIENT: ISBAN | |
|-----------------------------|--|
| Proyect | Maintenance of the application for tracking system of scientific and technical aid granted by the Ministry to R&D projects |
| Functions | FUNCTIONAL ANALYST |
| Technological Enviroment | Technologies: HTML, JAVASCRIPT, JAVA, STRUTS, SPRING, PL/SQL, TIBCO |
| Start Date | 09/2017 |
| End Date | Now |
| Description | Analyst for different small proyects in different technologies developed for ISBAN. The functions I have played are: - Taking requirements with the Customer for new developments - Time management and planning for troubleshooting and new developments |

| CLIENT: MINISTERIO DE ECONOMIA Y COMPETITIVIDAD | |
|---|---|
| Proyect | Maintenance of the application for tracking system of |
| | scientific and technical aid granted by the Ministry to |
| | R&D projects |
| Functions | RESPONSIBLE FOR PROJECT |
| Technological | Technologies: HTML, JAVASCRIPT, JQUERY, JAVA (J2EE & |
| Enviroment | J2SE), STRUTS, SPRING, IBATIS, PL/SQL |
| | Application server: APACHE |
| | Data Base: ORACLE |
| Start Date | 09/2011 |
| End Date | 08/2017 |
| Description | Responsible for maintenance and development of the web |
| | application that manages the tracking of scientific and |
| | technical aid granted by the ministry to R&D projects. |
| | The name of this Web application is called Comprueb@. |

| The functions I have played are: |
|--|
| Taking requirements with the Customer for new developments Time management and planning for troubleshooting and new developments Analysis and functional and technical design of the new requirements to incorporate Assigning developments to programmers and track their progress Troubleshooting tasks and developments |
| Team Size: I've had three people in my team but now there is only one programmer. The total number of people involved in the overall maintenance project is 30. |

| | NICA DE ESPAÑA |
|---------------|---|
| Proyect | Maintenance of Commercial Mobile Systems |
| Functions | FUNCTIONAL ANALYST |
| Technological | Technologies: HTML, JAVASCRIPT, JAVA(J2EE & J2SE), |
| Enviroment | TUXEDO, PL/SQL, Pro*C, C++, VIGNETTE |
| | Application server: WEBLOGIC |
| | Data Base: ORACLE |
| Start Date | 02 / 2005 |
| End Date | 09 / 2011 |
| Description | Maintenance Commercial Mobile Systems and other needs in TME. The functions I have played were: - Negotiating with different providers and |
| | suppliers, approving and/or rejecting the different deliveries and ensuring the cooperation of related areas. - Acting as a middle man between users of Systems Development Area 'Canal Internet' and other business areas of Telefonica Moviles collaborating on definition of functional requirements documentation. - Communication between different parties such as Demand Management Area and Development Area. Regular meetings with both users and the Supplier, Architecture, Production and Certification which needs (resources, dates and times available and delivery schedules final deliverables, etc.) are evaluated. - Communication between different parties such as, Users Team, Development/Supplier Team, Demand Management Team, Architecture and Production Team for evaluating the resources needed, scheduled deliveries, - Making planning, control and monitoring tasks for evolutionary and corrective maintenance and new projects The projects in which I was involved were: - CONL: Canal Premium. Web site for managing mobile services hired by large companies |
| | - CTGC: Catalog of mobile terminals - CCLI: Canal Cliente. Web site for managing mobile |

COMPANY: Azetia Consulting

| CLIENT: BBVA | |
|---------------|---|
| Proyect | Application of fixed data for treasury |
| Functions | PROGRAMMER ANALYST |
| Technological | Technologies: C, MQSERIES, MQSERIES INTEGRATOR, DB2, |
| Enviroment | NAKAR, J2SE, Visual Age (IBM), Visual Nacar |
| | Application server: IBM WebSphere (UNIX) |
| | Data Base: DB2 |
| Start Date | 03 / 2004 |
| End Date | 02 / 2005 |
| Description | The tasks and responsibilities played were: |
| | Development of an application integrated with BBVA treasury Direct relationship with the customer. Agreement functional requirements Monitoring lifecycle and tracking incidence resolution |

| CLIENT: CORREOS | |
|-----------------|---|
| Proyect | Web Site for Correos |
| | |
| Functions | PROGRAMMER ANALYST |
| Technological | Technologies: ASP, XML, XSLT, COM+ |
| Enviroment | Application server: IIS |
| | Data Base: SQLServer |
| Start Date | 10 / 2003 |
| End Date | 03 / 2004 |
| Description | Web Site for Correos (Postal Company). |
| | |
| | The tasks and responsibilities played were: |
| | - Development of the new web site for CORREOS |
| | - Agreement definition of functional requirements |
| | - Monitoring lifecycle and tracking incidence |
| | resolution |

| CLIENT: BBVA | |
|---------------|---|
| Proyect | Bank web site BBVA LATAM (Latin America) |
| Functions | PROGRAMMER ANALYST |
| Technological | Technologies: JAVA, JSP, XML, XSLT, HTML |
| Enviroment | |
| | |
| Start Date | 01 / 2003 |
| End Date | 10 / 2003 |
| Description | The tasks and responsibilities played were: |
| | - Development of the new web site to BBVA LATAM |
| | - Agreement definition of functional requirements |
| | - Monitoring lifecycle and tracking incidence |
| | resolution |

| CLIENT: ICEX | |
|---------------|---|
| Proyect | Web Site for ICEX (Spanish Foreign Trade Institute) |
| | about gastronomy |
| Functions | PROGRAMMER ANALYST |
| Technological | Tecnologies: HTML, JAVASCRIPT, JSP, JAVA, VIGNETTE |

| Enviroment | Data Base: SQL Server |
|-------------|---|
| Start Date | 07 / 2003 |
| End Date | 10 / 2003 |
| Description | The tasks and responsibilities played were: |
| | - Development of the new web site to BBVA LATAM |
| | - Agreement definition of functional requirements |
| | - Monitoring lifecycle and tracking incidence |
| | resolution |

| CLIENT: RESIDE | CLIENT: RESIDENCIA DE ESTUDIANTES | |
|----------------|--|--|
| Proyect | Cultural web site for Residencia de Estudiantes | |
| Functions | PROGRAMMER ANALYST | |
| Technological | Tecnologies: HTML, JAVASCRIPT, ASP, COM+ | |
| Enviroment | Application server: IIS | |
| | Data Base: SQL Server | |
| Start Date | 01 / 2002 | |
| End Date | 01 / 2003 | |
| Description | Cultura web site, called EDAD DE PLATA, for Residencia de estudiantes. The tasks and responsibilities played were: - Development of the new web site EDAD DE PLATA - Agreement definition of functional requirements - Monitoring lifecycle and tracking incidence | |
| | resolution - Direct contact with the customer. Regular meetings for project management | |

COMPANY: Kristina IBS

| CLIENT: BANCO SABADELL | |
|------------------------|---|
| Proyect | Banking web site for Sabadell Bank |
| Functions | PROGRAMMER ANALYST |
| Technological | Tecnologies: ASP, COM+, HTML, Javascript |
| Enviroment | Application server: IIS |
| | Data Base: SQL Server |
| Start Date | 05 / 2001 |
| End Date | 01 / 2002 |
| Description | The tasks and responsibilities played were: |
| | - Development of the new web site for Sabadell Bank |
| | - Monitoring lifecycle and tracking incidence |
| | resolution |

| CLIENT: GRUPO UNIDO DE PROYECTOS Y OPERACIONES, S.A | |
|---|--|
| Proyect | Content web site for commercials |
| Functions | ANALISTA PROGRAMADOR |
| Technological | Tecnologías: ASP, COM+, HTML, Javascript |
| Enviroment | Servidor de aplicaciones: IIS |
| | Base de datos: SQL Server |
| Start Date | 05 / 2001 |
| End Date | 01 / 2002 |
| Description | Content web site for commercials, called vendedoresplus.com. The tasks and responsibilities played were: - Development of the new web site for Sabadell Bank |
| | - Direct contact with the customer |

- Agreement definition of functional requirements
- Monitoring lifecycle and tracking incidence resolution
- Training to company personnel in using the web site developed