

PROFILE

Frédéric KESTENER

IT Senior Consultant

10 years of working experiences including 8 in IT

CONTACT



- Analysis and identification of client's needs and leading of client' project (MOA),
- Elaboration of specifications, the planning, documentations and the training plans
- Organisation of users' support with measurement of service level agreement,
- Development of the software and deployment according the architecture,
- Experiences in the public sector and in the private sectors in tense stream,
- Experiences in international banking sector and for a major industrial company,
- Capacity in communication and in client relationship management.
- Knowledge of the sectors of audiovisual, data transmissions and audit
- Good aptitude for teamwork and high degree of autonomy.
- Dynamic and engaged human contact.
- Trilingual. (Daily work in English since three years)

TONGUES

| LANGUAGE | LEVEL | EUROPEAN GRADE |
|----------|-------|----------------|
| FRENCH | | C2 |
| ENGLICH | | B2 |
| GERMAN | | A2 |

LEVELS : BOOD - BASES ; EROD-FLUENT ; BRED - BILINGUAL ; EREE - MOTHER TONGUE

SKILLS AND COMPETENCES

| OMPETENCES | DÉSIGNATION | LEVEL | NB YEARS | LAST USE |
|----------------------|-------------------------|-------|----------|----------|
| | Java | | 6 vears | 2011 |
| | PHP | | 4 vears | 2011 |
| | JavaScript, ECMAScript | | 6 years | 2010 |
| | XHTML, HTML, CSS | | 6 vears | 2012 |
| | XML, XSL | | 6 years | 2012 |
| LANGUAGES | XSLT | | 2 vears | 2011 |
| | ASP, VB | | 1 year | 2011 |
| | C. C++ | | 1 year | 2007 |
| | Pascal – Procedural org | | 1 vear | 2006 |
| | SQL | | 5 vears | 2011 |
| | PL / SQL - DQL | | 1 year | 2006 |
| | Axis / WSDL | | 1 vear | 2008 |
| WEB SERVER | Apache | | 5 vears | 2010 |
| | 1IS | | 1 vear | 2011 |
| | IBM Websphère | | 3 vears | 2010 |
| APPLICATIONS | BEA Weblogic | | 1 vear | 2008 |
| SERVERS | JBoss | | 1 year | 2007 |
| | Tomcat / Tomcat 6 + | | 4 years | 2008 |
| | CITRIX | | 1 year | 2012 |
| | Oracle | | 3 years | 2008 |
| | SQL Server | | 1 vear | 2011 |
| DATABASES | MySQL | | 3 vears | 2007 |
| 0,11,010 | HSQL | | 1 vear | 2007 |
| | PostareSQL | | 1 vear | 2004 |
| | Ms Office Access | | 4 years | 2012 |
| DESIGN | UML/OOAD | | 4 vears | 2011 |
| | Merise | | 2 vears | 2008 |
| | Eclipse | | 6 years | 2011 |
| IDE | WSAD, RAD | | 2 vears | 2008 |
| | NetBeans / Java Studio | | 1 vear | 2007 |
| | J2EE | | 5 vears | 2010 |
| | Struts / Servlets / JSP | | 4 vear | 2010 |
| FRAMEWORKS | Sprina | | 3 vear | 2010 |
| | Cocoon | | 1 year | 2008 |
| | Aiax | | 2 vear | 2010 |
| | Hibernate | | 1 vear | 2006 |
| | Windows Wks | | 10 vears | 2008 |
| | Windows Server | | 5 vears | 2010 |
| OPERATING SYSTEMS | Linux | | 4 vears | 2009 |
| | Unix Solaris | | 1 vear | 2008 |
| | MS-DOS / DOS SHELL | | 4 years | 2010 |

LEVELS: MODOL;

OL; **MM**DD-BASIC;

CONFIRMED

EXPERT

SUPPORT

| DOMAINS | COMPETENCES |
|------------|---|
| | Organisation of support level 1 and 2 with international audience and time zones. |
| | Measurement of quality of support and defining a Service Level Agreement. |
| | Sorting out the recurrent support issues and building a standard answer to provide |
| USERS | Identify the blocking points and defining solution and advices for management. |
| HELPDESK | Adapting the given answer to the own experience and to the language of an user |
| | Writing automation procedure to facilitate the recurrent issues / migration (scripting) |
| | Editing and Writing of documentation and resources according a public or a function |
| | Collecting, Dispatching information between support services and management. |
| TRAINING | Elaborate a plan of training according management requirement and users needs |
| | Teaching, Assisting trainees to help them going ahead and improve their knowledge. |
| SOFTWARE | Writing a Batch Script to automating and deploying softwares according a plan |
| DEPLOYMENT | Definition and Control of services deployment under a Citrix / Remote Server |
| | Update E-Learning contents and documents through a Sharepoint / Website Portal |
| CHANGE | Preparing users by advising working procedures in adequation with next release |
| MANAGEMENT | Organizing Meetings / Conference / Call, Reporting Minutes and Management notes |
| | Detecting conflicts and Helping to provide adapted procedure for change acceptation |

NETWORKS

| DOMAINS | COMPETENCES |
|--------------|---|
| | Working under a virtualization environment like Citrix, Terminal Server, Sun Oracle |
| | Using tools to control remote session with user / server and adapting methodology |
| | Analysing IP Configuration and Routing tables for a request (ICMP, IGMP). |
| | Management of terminals and workstations maintenance in an Ethernet infrastructure. |
| INFORMATIC | Addressing and Routing according to a topology (TCP/IP - Ethernet - WLAN). |
| | Configuration of the networks services (HTTP, FTP, DNS, Mails, Servers). |
| | Management of data's according redundancy policy (RAID, SAN, and NAS) |
| | Monitoring of the Backup system (Legato Networker). Maintenance of tapes' robot. |
| | Monitoring of the network's working charges and of resources (computer) availability. |
| AUDIO-VISUAL | Scanning, Encoding, Conversion and Compression of the audiovisuals flows. |
| | Transport and Management of video flow availability in high or less frequency. |
| TELEPHONY | Simple management of a switch coupled with a distributed lines bay. |

OTHERS

| DOMAINS | COMPETENCES |
|-------------------|---|
| AUDIT HELPDESK | Management of Audit Projects according phases and risk management plan. |

| PROJET | INTERNAL ASSURA | NCE CORPORATE SUPP | ORT | |
|---------------|---|--------------------------------|----------------------|-------------|
| PERIOD | January 2011 | Today | COMPANY | SOGETI |
| DOMAIN/CLIENT | ARCELORMITTAL SA | - LUXEMBOURG | | |
| OBJECTIVE | Leading IT Support for Internal Assurance department (Auditors) over the world. | | | |
| SOLUTION | Administration of support actions around TEAMMATE, a market software main solution edited by Wolterskluwer. <u>www.arclogics.com/TeamMate_Home.aspx</u> | | | |
| ACTIVITIES | Organisation of daily support with users in 30 countries and according 13 time zones. Registering, Evaluation and Dispatching of requests and Treatment. Administration of Teammate modules Management of all corporate distribution lists and of SharePoint portal. Assistance of management to define their needs and integrate all IT solutions. Assistance of local teams and local ITs to build an standard environment Driving a major software migration to the new release and manage problems | | | |
| ENVIRONMENTS | Teammate R8/R9; Cit | rix; GoToAssist, MSOffice, | XML, SQLServer, | IIS, Batch. |
| PROFITS | Leading a support pro | ject in tense stream for this | s industrial worldwi | de actor. |
| ROLE | IT Support Leader, Bu | isiness Analyst. | | |
| PROJET | SDMX-GESMES SUP | PORT FOR DATA TRANS | MISSIONS | |
| PERIOD | May 2009 | December 2010 | COMPANY | SOGETI |
| DOMAIN/CLIENT | EUROSTAT / EUROP | EAN COMMISSION (B5) | | |
| OBJECTIVE | Leading IT Support dedicated to the transmission of multidimensional data | | | nal data |
| SOLUTION | Providing a support de | edicated to GESMES and S | SDMX Data Transn | nissions |
| ACTIVITIES | Organisation of daily support with users in 31 countries (EFTA) or institutions. Correction of Gesmes / SDMX messages coming in or sending out Eurostat. Maintenance of conversion tools and Improvement of methodology Maintenance of the reference' codes in Metadatabase in different format. Maintenance of the support database and redaction of Monthly Reports Organisation of meeting with the responsible Eurostat Unit (B5) and Reporting Development and Tests. Written and maintenance of documentations. | | | |
| ENVIRONMENTS | | ech., SDMX Converter,MS | | |
| PROFITS | | ject in tense stream in the | | |
| ROLE | IT Support Leader, An | alyst. | | |
| PROJET | IPMS - INFORMATIC | ON OF PRINTING MANAG | EMENT SYSTEM | |
| PERIOD | January 2009 | June 2009 | COMPANY | SOGETI |
| DOMAIN/CLIENT | EUROPEAN PARLIA | MENT | | |
| OBJECTIVE | Analyzing and designi | ing the application IPMS - I | Preparateur | |
| SOLUTION | | oftware to convert in PDF | | its. |
| ACTIVITIES | Redaction of software specifications from MOA notices. Analyse of PDF Standard and its different implementation. Design of User Cases, Sequence Diagram and Diagram classes Analyse of ADLIB specification and design of server bridges and tests. Organisation of meeting with client and update according an iterative process. | | | |
| ENVIRONMENTS | | T, MS Office, Java, ADLIB | | |
| | Software conception in a institutional project increasing 1500 man/day | | | |
| PROFITS | Software conception i | n a institutional project incr | easing 1500 man/o | day |

| PROJET | DEVELOPMENT OF | NEB-APP TAKING IN RE | GISTERING PROC | EDURES | |
|---|--|---|--|--|--|
| PERIOD | August 2008 | December 2008 | COMPANY | SOGETI | |
| DOMAIN/CLIENT | MINISTERY OF MIDDLES CLASSES OF LUXEMBOURG | | | | |
| OBJECTIVE | Implementation of a Java Struts WebApp interface with a Mainframe Server | | | | |
| SOLUTION | A CMS application to r | manage the authorization of | of establishment | | |
| ACTIVITIES | Completion of the de | evelopment team during a | charged implemen | tation phase | |
| ENVIRONMENTS | Java; Struts, JMS, MQ | Java; Struts, JMS, MQ series, Hibernate, Eclipse, | | | |
| PROFITS | Development of a java | application | | | |
| ROLE | Analyst Programmer J | 2EE | | | |
| PROJET | DEVELOPMENT OF | A FINANCIAL APPLICATI | ON OF PORTFOL | IOS MNGT. | |
| PERIOD | September 2007 | June 2008 | COMPANY | APTELIA | |
| DOMAIN/CLIENT | ODYSSEY FINANCIA | L TECHNOLOGIES | L | | |
| OBJECTIVE | Customization of an ap accounts of the interna | oplication portfolio manage ational financial place. | ement in real time f | or large | |
| SOLUTION | | / Triple' A depending of cli | | | |
| ACTIVITIES | Development Java / XML under the Cocoon framework and Web services. Maintenance of existing sources and development of new functionalities. Writing user documentation and technical notices. | | | | |
| TOOLS / ENVIRONMENTS | Java, J2EE, COCOON, AXIS, TOMCAT, HTML, Ajax, JavaScript, Css, XML, XSLT, XsD, IBM WEBSPÈRE (RAD6-WSAD) / BEA WEBLOGIC / ECLIPSE. | | | | |
| PROFITS | J2EE development at an editor of financial software in tense stream. | | | | |
| ROLE | Analyst Programmer J | Analyst Programmer J2EE, XML | | | |
| PROJET | CONCEPTION OF A CMS (CONTENT MANAGEMENT SYSTEM) | | | | |
| DEDIAD | | | | | |
| PERIOD | March 2007 | August 2007 | COMPANY | APTELIA | |
| DOMAIN/CLIENT | March 2007 FORTIS BANQUE LUX | | COMPANY | APTELIA | |
| | FORTIS BANQUE LUX | | | APTELIA | |
| DOMAIN/CLIENT | FORTIS BANQUE LUX Develop et maintain ur Development of MIPS | XEMBOURG n CMS in a secured bank e (CMS) according to a deliv | environment. very planning. | | |
| DOMAIN/CLIENT OBJECTIVE | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist | XEMBOURG n CMS in a secured bank e | environment. very planning. web portals of Fort ent of new function | is Group. | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION | FORTIS BANQUE LUX Develop et maintain ur Development of MIPS • Development of an ir • Maintenance of exist • Support to contributo Java / J2EE / STRUTS | XEMBOURG n CMS in a secured bank of (CMS) according to a delivent nternal web application in ting source and development | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM | is Group. alities. /IL, SQL, | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II | XEMBOURG n CMS in a secured bank of (CMS) according to a delivent nternal web application in ting source and development fors (internal client) in differ S / Velocity ; HTML, Ajax, Ja | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM RACLE / RSA (Fran | is Group. alities. /IL, SQL, nework Fortis) | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II | XEMBOURG n CMS in a secured bank of (CMS) according to a deliv- nternal web application in ting source and development ors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / O | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM RACLE / RSA (Fran | is Group. alities. /IL, SQL, nework Fortis) | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer | XEMBOURG n CMS in a secured bank of (CMS) according to a deliv- nternal web application in ting source and development ors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / O | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XN RACLE / RSA (Fran e-banking environ | is Group. alities. /IL, SQL, nework Fortis) | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer | XEMBOURG n CMS in a secured bank of (CMS) according to a delivent internal web application in ting source and developme ors (internal client) in differ S / Velocity ; HTML, Ajax, J BM WEBSPÈRE (WSAD) / O E application in a secured | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XN RACLE / RSA (Fran e-banking environ | is Group. alities. /IL, SQL, nework Fortis) | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE PROJET | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer DEVELOPMENT OF A | XEMBOURG n CMS in a secured bank e (CMS) according to a deliv- nternal web application in v ting source and developme fors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / O E application in a secured A PROGRAM OF STATIS February 2007 | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XN RACLE / RSA (Fran e-banking environ | is Group. alities. /IL, SQL, nework Fortis) ment. | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE PROJET PERIOD | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer DEVELOPMENT OF September 2006 EUROSTAT / INTRAS | XEMBOURG n CMS in a secured bank e (CMS) according to a deliv- nternal web application in v ting source and developme fors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / O E application in a secured A PROGRAM OF STATIS February 2007 | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XN RACLE / RSA (Fran e-banking environ TIC VALIDATION COMPANY | is Group. alities. /IL, SQL, nework Fortis) ment. APTELIA | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE PROJET PERIOD DOMAIN/CLIENT | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer DEVELOPMENT OF A September 2006 EUROSTAT / INTRAS To Develop software of XTNET-EDIT, Java pro | XEMBOURG n CMS in a secured bank of (CMS) according to a deliv- internal web application in ting source and developmed ors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / C E application in a secured A PROGRAM OF STATIS February 2007 SOFT dedicated to the validation ototype for the compilation | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM RACLE / RSA (Fran e-banking environ TIC VALIDATION COMPANY | is Group. alities. //L, SQL, nework Fortis) ment. APTELIA le data's. procedures. | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE PROJET PERIOD DOMAIN/CLIENT OBJECTIVE | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer DEVELOPMENT OF / September 2006 EUROSTAT / INTRAS To Develop software of XTNET-EDIT, Java pri • Analyse of the existi • Modelling and archit | XEMBOURG n CMS in a secured bank of (CMS) according to a deliv- nternal web application in ting source and developmed fors (internal client) in differ S / Velocity ; HTML, Ajax, Jac BM WEBSPÈRE (WSAD) / O E application in a secured A PROGRAM OF STATIS February 2007 SOFT dedicated to the validation | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM RACLE / RSA (Fram e-banking environ TIC VALIDATION COMPANY of UE external trad and execution of p definitions of needs ts. Conception of te | is Group. alities. //L, SQL, nework Fortis) ment. APTELIA le data's. procedures. | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE PROJET PERIOD DOMAIN/CLIENT OBJECTIVE SOLUTION | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer DEVELOPMENT OF September 2006 EUROSTAT / INTRAS To Develop software of XTNET-EDIT, Java pro • Analyse of the exist • Modelling and archit • Redactions of user of | XEMBOURG n CMS in a secured bank of (CMS) according to a deliv- internal web application in ting source and developmed ors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / O E application in a secured A PROGRAM OF STATIS February 2007 SOFT ledicated to the validation ototype for the compilation ng application (SAS) and c ecture. Development, Test | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM RACLE / RSA (Fran e-banking environ TIC VALIDATION COMPANY of UE external trad and execution of p lefinitions of needs ts. Conception of te of quality reports. | is Group. alities. //L, SQL, nework Fortis) ment. APTELIA le data's. procedures. S. ests cases. | |
| DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES ENVIRONMENTS PROFITS ROLE PROJET PERIOD DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES | FORTIS BANQUE LUX Develop et maintain un Development of MIPS • Development of an in • Maintenance of exist • Support to contributo Java / J2EE / STRUTS DQL (DOCUMENTUM), II Development of a J2E Analyst Programmer DEVELOPMENT OF A September 2006 EUROSTAT / INTRAS To Develop software of XTNET-EDIT, Java pro • Analyse of the existi • Modelling and archit • Redactions of user of Java, J2EE, XML, SQI | XEMBOURG n CMS in a secured bank of (CMS) according to a delimination of the application in the ting source and development ting source and development ors (internal client) in differ S / Velocity ; HTML, Ajax, Ja BM WEBSPÈRE (WSAD) / O E application in a secured A PROGRAM OF STATIS February 2007 SOFT dedicated to the validation ototype for the compilation ng application (SAS) and control | environment. very planning. web portals of Fort ent of new function ent country of UE. avaScript, CSS, XM RACLE / RSA (Fran e-banking environ TIC VALIDATION COMPANY of UE external trad and execution of j definitions of needs ts. Conception of te of quality reports. , Eclipse, UML, Vis | is Group. alities. AL, SQL, nework Fortis) ment. APTELIA le data's. procedures. s. ests cases. | |

Référence : CV_DETAILLE_IT_KESFR_EN_2_20120319 Page 5 on 7

| PROJET | DEVELOPPEMENT (| OF SHENGEN II NATIONA | L PROJECT | |
|---|--|---|---|---|
| PERIOD | May 2006 | September 2006 | COMPANY | APTELIA |
| DOMAIN/CLIENT | POLICE GRAND DUCALE OF LUXEMBOURG | | | |
| OBJECTIVE | Development of an e | xchange information's syste | em between Europe | ean polices |
| SOLUTION | Development Java of | business third for the mess | ages treatment. | |
| ACTIVITIES | To analyze the legal specifications compared to the central system data's. To extract XML files from B2B exchange according to the type of operation. To develop on a spring context and to manage the injected objects. To implement through abstract layers and build the DTO bound for Hibernate. To write the unit tests case and the integration scenarios (JUnit / DBUnit). To develop a prototype of the Human-Machine Interfaces (IHM). | | | |
| ENVIRONMENTS | | Java / J2EE (EJB, JMS, MDB), XML / XSD / Html, JavaScript, Spring (IOC, POA), IBM Webspère, My Eclipse; Hibernate (ORM), Oracle, JUnit / DBUnit. | | |
| PROFITS | J2EE Development in | teamwork in an UE contex | t with a high level o | of exigencies. |
| ROLE | Analyst Programmer | J2EE | | |
| PROJET | OPERATOR OF PR | ODUCTION | · · · · | |
| PERIOD | January 2006 | March 2006 | COMPANY | HALLIAN |
| DOMAIN/CLIENT | EUROPEAN BANK | OF INVESTMENT (EIB) IN | LUXEMBOURG | |
| OBJECTIVE | Monitoring of the information system in this international banking institution. | | | |
| | Monitoring of all process, applications and Datacenter rooms. Backup Management and data's upload monitoring between technical sites. Checking the availability of networks and connexions between offices. Checking the execution and application of the Business Continuity Policy. Daily production of the accounting and monitoring of SLA Level. | | | |
| ACTIVITIES | Checking the avail Checking the execution | lability of networks and con cution and application of the | itoring between tec nexions between o Business Continu | ffices. |
| | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / | lability of networks and con cution and application of the | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb | ffices. ity Policy. r (Backup), ase, |
| | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C | ilability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS | ffices. ity Policy. rr (Backup), ase, SS. |
| ENVIRONMENTS | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C Technical knowledg | lability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat.; PHP, HTM | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste | ffices. ity Policy. rr (Backup), ase, SS. em. |
| ENVIRONMENTS | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C Technical knowledg | lability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat. ; PHP, HTM le of one of the main bankin | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste | ffices. ity Policy. rr (Backup), ase, SS. em. |
| ENVIRONMENTS PROFITS PROJET | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C Technical knowledg DEVELOPMENT OF April 2005 | ilability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Object / Tomcat. ; PHP, HTM re of one of the main bankin ONE SALES MANAGEME | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste NT APPLICATION | ffices. ity Policy. r (Backup), ase, SS. em. |
| ENVIRONMENTS PROFITS PROJET PERIOD | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C Technical knowledg DEVELOPMENT OF April 2005 SUN MICROSYSTEM | lability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat. ; PHP, HTM re of one of the main bankin ONE SALES MANAGEME November 2005 | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste NT APPLICATION COMPANY | ffices. ity Policy. rr (Backup), ase, SS. sm. HALLIAN |
| ENVIRONMENTS PROFITS PROJET PERIOD DOMAIN/CLIENT | Checking the avait Checking the exect Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C Technical knowledg DEVELOPMENT OF April 2005 SUN MICROSYSTEM To develop an application Development Java of | ilability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat. ; PHP, HTM e of one of the main bankin ONE SALES MANAGEME November 2005 //S IN LUXEMBOURG ation of sales management a business application and | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste NT APPLICATION COMPANY in Northern Europe a web interface. | ffices. ity Policy. rr (Backup), ase, SS. sm. HALLIAN |
| ENVIRONMENTS PROFITS PROJET PERIOD DOMAIN/CLIENT OBJECTIVE | Checking the avait Checking the exercise Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business C Technical knowledg DEVELOPMENT OF April 2005 SUN MICROSYSTEM To develop an application Development Java of Analyze and design Development of a 3 | ilability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat. ; PHP, HTM e of one of the main bankin ONE SALES MANAGEME November 2005 //S IN LUXEMBOURG ation of sales management | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke itsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste INT APPLICATION COMPANY in Northern Europe a web interface. a and navigation. DAO, JSP, Serviet) | ffices. ity Policy. rr (Backup), ase, SS. em. HALLIAN |
| ENVIRONMENTS PROFITS PROJET PERIOD DOMAIN/CLIENT OBJECTIVE SOLUTION | Checking the avait Checking the exercise Daily production of UNIX Solaris, Windo Autosys, Centauri / MYSQL, Business O Technical knowledg DEVELOPMENT OF April 2005 SUN MICROSYSTEM To develop an application Development Java of Analyze and design Development of a 3 Redaction of user's Eclipse, Java Studio | ability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat. ; PHP, HTM e of one of the main bankin ONE SALES MANAGEME November 2005 AS IN LUXEMBOURG ation of sales management a business application and of data model, architecture third layer in Java (EJB + 1 | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke tsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste INT APPLICATION COMPANY in Northern Europe a web interface. and navigation. DAO, JSP, Servlet) cal notices. | ffices. ity Policy. rr (Backup), ase, SS. m. HALLIAN |
| ENVIRONMENTS PROFITS PROJET PERIOD DOMAIN/CLIENT OBJECTIVE SOLUTION ACTIVITIES | Checking the avait Checking the exercise Daily production of UNIX Solaris, Windon Autosys, Centauri / MYSQL, Business C Technical knowledg DEVELOPMENT OF April 2005 SUN MICROSYSTEM To develop an application Development Java of Analyze and design Development of a 3 Redaction of user's Eclipse, Java Studio of Sybase PowerAMC, I | ilability of networks and con cution and application of the of the accounting and monito ows, Sun Serengeti; SWIFT Patrol / Nagios; Raritan, Ne Dbject / Tomcat. ; PHP, HTM e of one of the main bankin ONE SALES MANAGEME November 2005 //S IN LUXEMBOURG ation of sales management a business application and of data model, architecture third layer in Java (EJB + I documentation and technic Creator, JBoss, Sun One, M | itoring between tec nexions between o Business Continu oring of SLA Level. , LEGATO Networke ttsight, Oracle, Syb ML, JAVASCRIPT, CS g information syste NT APPLICATION COMPANY in Northern Europe a web interface. a and navigation. DAO, JSP, Servlet) cal notices. MySQL, EJB, DAO, s (Sunray) | ffices. ity Policy. rr (Backup), ase, SS. m. HALLIAN hALLIAN |

| PROJET | DEVELOPMENT O | F A PROGRAM FOR CINEMAS PLANNING MNGT. | |
|---------------|--|--|--|
| PERIOD | October 2003 | June 2004 | |
| DOMAIN/CLIENT | PLAN NET LUXEMBOURG | | |
| OBJECTIVE | Development of an | application to manage a cinema's network planning. | |
| SOLUTION | Development of one J2EE application based on one existing system. | | |
| ENVIRONMENTS | Java, J2EE (Pattern MVC, EJB Session, DAO), XML, Eclipse, Visual Studio JBoss, Jetty, Apache, PostgreSQL, Access, Merise, UML. | | |
| PROFITS | Analyze and development of one application J2EE N Tiers. | | |
| ROLE | | | |

| EXPERIENCES | MANAGEMENT OF VIDEO NETWORKS AUDIO-VISUAL EXPLOITATION | | | |
|-------------|--|---|--|--|
| PERIOD | 2001 | 2003 | | |
| SECTEURS | NANCY – BESANCON – PARIS | | | |
| DOMAINE | Technical m | Technical management of audiovisual and informatics networks. | | |
| CONTRACTS | Audiovisual and informatics technical for GMS in Paris. Audiovisual and informatics technical for Cyber-Easy Group in Paris. Technical management of a conference centers in Hotel Dolce (4N) a Paris. | | | |
| ROLE | Technical Audiovisual et Informatics. | | | |

| EXPERIENCES | AUDIO-VISUAL TECHNICAL IN BRODCAST PRODUCTION | | | |
|---------------|--|--|--|--|
| PERIOD | 1999 | 1999 2001 | | |
| DOMAIN/CLIENT | LORRAINE - | LORRAINE – LUXEMBOURG. | | |
| DOMAINE | | oduction for TV, institutional movies and local community. | | |
| CONTRACTS | Video Editor for Franche-Comté Audiovisual in Besancon (F-25). In Charge of development of new technologies for the city of Laxou. Video Editor – Journalist for local's televisions in the cole country of Moselle. | | | |
| ROLE | Audiovisual et Informatics technical. | | | |

TRAINING COURSES AND STUDIES

Professional In-service training

| 2012 | Training Teammate – WoltersKluwer Users Forum – Orlando (FL) - USA |
|-------------|--|
| 2010 - 2011 | 4 Extensive English Trainings at Prolingua Institute in Luxembourg |
| 2008 | Training UML and OOAD Modeling (80H) - Luxembourg |
| 2004 | Professional diploma by French ministerial approval. [12 months] |
| 2004 | Training center AFPA in Amiens (Picardie) (Agrément Ministériel Français). |
| 2001 | Training video editing on virtual system with Sony ES-3 (70H) |
| 2000 | Training video editing on virtual system with AVID Media Composer (70H). |

Initial studies

| 1999 | Degree of cinematographic and audio-visual studies (Master level). University. P. Verlaine - Metz (Faculty of Letters, Arts and Human Sciences). |
|------|--|
| 1996 | Baccalaureate in sciences & industrial technology, electronic engineering. Technical High School (Lycée) de la Briquerie à Thionville / Lorraine. |

I.

Référence : CV_DETAILLE_IT_KESFR_EN_2_20120319 Page 7 on 7