



SAP Consultant Profile © (Detailed Version May 2006)

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*Quand tu veux construire un bateau, ne commence pas par rassembler du bois, couper des planches et distribuer du travail, mais réveille au sein des hommes le désir de la mer grande et large.
(If you want to build a ship, don't start drumming up the men to gather wood, divide the work and give orders.
Instead, teach them to yearn for the wide and endless sea.)
(according to Antoine de Saint Exupéry, Citadelle (version anglaise))*



Mr Axel Angeli

Director Logos! Informatik GmbH, Germany (est. 1984)

Service Oriented Architecture (SOA/EAI) Evangelist
Technical project coaching, blueprinting and mentoring large team
SAP Netweaver Principal Advisor (Technical)
International Conference Speaker and Strategy Analyst

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Summary

I am working as management strategy advisor and business analyst for the Service Oriented Enterprise that includes the Enterprise Application Integration, e-Business, B2B and other kind of pervasive computing. Given the dominance of SAP in the ERP market, my focus is mainly but not exclusively on SAP technology. The challenge in the future is finding best-of-breed solutions for the real-time-enterprise. Since the times of my first broader publications on integration technologies in 1998 I evaluate steadily the offers of integration software and hardware providers with respect to technical excellence, ability to execute, vision and ROI.

I publish regularly for different editors and magazines, here are some highlights:

- Author of "The R/3 Guide to EDI, IDocs and Interfaces", Vieweg-Gabler, 2nd edition, 2002
- Co-Author: IBM Redbook (<http://ibm.com/redbooks>), WebSphere Business Integration (SG246916), 2003
- Author: Technische Integration von SAP Systemen, SAP Press, 2003
- Regular whitepaper author for SAPtips.com
- Current Whitepaper: "Sidestepping the Labyrinth: Service Oriented Architecture)
- Site expert for TechTarget SearchSAP "Ask the expert":
<http://searchsap.techtarget.com/expert/KnowledgebaseBios>
- Keynote speaker for Techtarget SearchSAP.com (<http://searchsapforum.techtarget.com>)
Current Subject: "War of Worlds: How SAP, Microsoft, IBM and others compete for the Service Oriented Architecture"

Preferred Missions:

Being the respected advisor within a multi-national technical team and management strategy planning.



Available for

- Leading and mentoring complex SAP and Netweaver EAI missions with large, multicultural teams
- Blueprinting SCM projects for non-discrete industries (chemical, pharma, steel etc.)
- Evangelizing SAP Netweaver and EAI methodology (Service Oriented Architecture, SOA)
- Multinational, multi-site projects: Germany plus French speaking countries and/or Asia

Reflection:

Projects are no death marching forays and teams are not military platoons. Managing complex projects is hence not like leading an army but as if conducting a symphonic orchestra. The role of the director is to make numerous highly skilled musicians to play together in perfect harmony.

Special merits:

- Celebrating over 20 years in business
- Leading expert for IDoc, ALE, Workflow and Netweaver technology
- TechTarget's searchSAP.com site expert for IDocs, ALE and interfaces
- Regular whitepaper author for SAPTIPS.COM, author of several IT-books, SAPpress endorsed author
- Tri-lingual (German-French-English) with World-wide experience
- Hands-on experience Netweaver WebAS development with ABAP-Objects and BSP
- Roll-out/upgrade specialist all R/3 releases

Testimonial:

Being in the IT business for over twenty years and a fluent speaker of several languages, Axel gives mainly advice to project management in technical questions of a SAP implementations in his role as team coach (mentor) and auditor. Having seen all five continents, he still enjoys travelling and feels comfortable in many foreign countries. His personal strengths are the management of large, multi-national teams, the bigger the team, the better he performs. His numerous books and publications give proof that he is a great teacher and is willing to share his knowledge with everyone who is prepared to learn. Due to his ability to stay cool during all project phases and a charisma that lets him be accepted as equal peer by both management and developers, he is the ideal candidate as coach and team player for blueprinting your next project and conducting your giant role-out or migration.
Peter Kellogg, CIO, Bloombergs, NY



Personal Data

Consultant Profile and Curriculum Vitae

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Note: © replication and forwarding only with my prior written consent:
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Mr Axel Angeli
SAP Technical Project Coach and EAI Evangelist
axel-recruitment@logosworld.com

Germany

Management level SAP and EAI consultant (technical and functional; IT management mentor

Management Level Technical Advisor

I publish regularly for different editors and magazines, here are some highlights:

- Author of "The R/3 Guide to EDI, IDocs and Interfaces", Vieweg-Gabler, 2nd edition, 2002
- Co-Author: IBM Redbook (<http://ibm.com/redbooks>), WebSphere Business Integration (SG246916), 2003
- Author: Technische Integration von SAP Systemen, SAP Press, 2003
- Regular whitepaper author for SAPtips.com
- Whitepaper: Making Sense of BSP, 2003, SAPtips.com
- Site expert for TechTarget SearchSAP "Ask the expert" (<http://searchsap.techtarget.com/ateExpertsBios>)

Please read here a summary of my prominent skills applied since 1984

- Fluency in German/English/French, world-wide experience
- Experienced manager and coach of large, successful R/3 implementation (50+) teams
- Functional and technical senior consultant all SCM modules (SD/MM/PP)
- Detail know-how Netweaver, esp. WebAS, SAP Enterprise Edition (4.7), WebDynpro, SAP/XI
- Technology expert for integration of non R/3 platforms (S/390, DB/2), namely via HTTP/XML/SOAP
- ABAP experience since 1991, Development Coach since 1997
- Expert in ALE/EDI/IDoc/Workflow and related techniques
- SAP experience since 1992; Migration specialist R/2 -> R/3; R/3 -> mySap/Netweaver
- Core competence R/3 logistics SD/MM/PP (functional and technical)
- Experience in trouble-shooting and auditing complex projects, migrations and go-Live

Charismatic and convincing team leader and teacher with the ability to recognize talents and to motivate them to serve a team

Name

email

Nationality

Category

Experience

Publications and Associations

Highlights

Management



Preferred Missions

Available on demand mainly for roles that match following criteria

- Technical project management of large teams and global roll-outs
- Evangelizing EAI and Netweaver Technology
- Techno-functional advisor for SCM (SAP SD/MM/PP related) and automation
- Techno-functional advisor for EAI (IDoc/ALE, EDI, XI, Workflow, Netweaver)
- Development team coaching and mission critical development
- Multi-site, international missions preferred
- Troubleshooting critical-mission tasks

SAP R/3 Related Skills and Professional Experiences

Axel Angeli email: recruitment@logosworld.com

SAP R/3 and EAI Project Manager and Development Mentor/Coach

Education

Mathematical Computer Science (Biometry) and Cognitive Science

Computer architecture, robotics

Since 1983; SAP since 1992

- German – maternal;
- English - assimilated, fluently written and spoken;
- French – fluently;
- further: Italian, Spanish, Bulgarian (Slavic)

Fluent, assimilated

USA, UK, France, Italy, Switzerland, Luxembourg, Sweden, Israel, Emirates, India, Singapore, China P.R., Taiwan R.O.C., Bulgaria

BASF, Novartis, MSD, IBM, Iberia, Roche, ARBED Steel, ASSI Domän, Dupont etc. al.

Missions that involve travelling are highly welcome; mission base in Central Europe preferred

Technical Experience

IBM/MVS 370/9000 series, DEC/VAX, Windows NT/2000

PASCAL/Delphi, JAVA (J2EE), Beans, EJB, JavaScript, PL/1, SQL, SmallTalk, Visual Basic, .NET, XML, XSLT, XPath, SOAP/WSDL/UDDI etc.

SAP R/2, SAP R/3, SAS (Base, Stat, AF)

IBM WebSphere/MQ Series; Microsoft IIS; Apache Tomcat; SAP Exchange Infrastructure (XI) (see my publications); CrossWorlds

IBM Universal Database (DB/2), ODBC/JDBC, SQL

SAP Experiences

- RM, RF, RV, ABAP, BTEI-programming, dialogue programming; Migration R/2-R/3; RM, RV, RF, RA
- Netweaver WebAS, ABAP Objects, BSP, BAPI, Certified R/3 ABAP developer, serving most elements of the R/3 palette; in-depth knowledge of the workflow, RFC, ALE/IDoc and all core modules of MM/SD
- 2.2, 3.0C-E, 3.1F, 4.0A-C, 4.5A (=4.0C), 4.5B, 4.6B, mySap, WebAS (6.4), SAP J2EE (WebDynpro)
- 2.2, 3.0C/3.1F, 3.0C, 3.1F, 3.1, 4.0A/B/C, 3.1, 4.5A/B, 4.6B, mySap ERP
- ABAP Development Workbench complete; IDoc, ALE expert; Workflow;
- BTEI, Direct Input, RFC, BAPI and RFC/Automation via COM/CORBA/Jco; R/3 Set-up, Transport Management System, in-depth knowledge of the R/3 repository, BAdI, BSP, ABAP Objects
- Classification system, BAPI, ALE/IDocs, business workflow; RFC-connectivity; HTTP-bridges
- Customising material master, creditor master, purchasing, inventory management, invoice verification
- Master data, sales, shipping, transportation, billing, customising
- EDI and Interfaces to legacy systems via ALE/IDoc or RFC and HTTP servers;
- Leading and mentoring large team; XML/SOAP/HTTP developments; R/3 to HTTP bridges via DCOM/JCO (RFC); R/3 Installation based on DB/2 and IBM S/390
- Chip-less RFID technology
- Cross-system integration with SAP systems
- Queen Mary 2 project growth seminar

Basic Education

Technical Skills

Professional

Languages

English Skills

International Experience

Industry

Mobility

Systems

Programming Languages

Packages

HTTP and Message Servers

Database Systems

SAP R/2

SAP R/3

SAP Releases

Upgrades

SAP Basis (BC)

CA - Cross App

MM

SD

Specialities

Related Know-How

Publications

SearchSAP Integration Forum

Keynotes and presentations on SOA/ESA (<http://searchsapforum.techtarget.com>):

2005: Chicago, Baltimore, Houston; 2006: London/Brussels/Frankfurt/Johannesburg

SAP R/3 Guide to EDI, IDocs, ALE and Interfaces

Author: Axel Angeli and Robi Gonfalonieri, Ulrich Streit; Vieweg, 1999

This best-selling book is the only publication on the market that concentrates on the development side of SAP IDocs and ALE and interface design for SAP R/3. The book is meant for experienced consultants and developers, who want to have a concise but complete introduction about how to design own IDocs, create trigger and workflows for special purposes and need an introduction in advanced interface design for SAP.

Testimonials (from Amazon.com):

Finally, a Bible for IDOCs. By far, the best book on IDOCs that I have come across. A precise, succinct and down-to-earth literature for picking up skills on ALE/EDI-IDOCs, this book also carries a very user-friendly, real-time and pragmatic approach to learning IDOCs. With an SAP System besides, this book took me just a couple of hours to master the whole of it. The book starts with a remark - IDOCs are simple to learn, tough to explain. But the authors have dispelled the notion, disproving it totally. It is a handy book for developers/consultants, and I think it is a bare necessity for Project Managers. The time estimate given in the book for accomplishing EDI Solutions stands as a great enlightener for the Project Managers with Integration Projects at hand.

Easy to read and excellent in examples. The best book about IDOCs/ALE.

This is the best book of the 3 available IDOC/ALE titles - but just for professionals, who want to get the essentials for the IDOC/ALE interface, and how to use workflow in that context. It's thin (120 pages), but it focuses on the real important facts and information. ...

Outstanding Reference Source for EDI interfaces. Excellent reference source for consultants learning about the EDI interface and ALE. The book gives real world answers and cuts straight to the heart of the matter. I highly recommend the book for consultants working on the subsystem side as well as those consultants working EDI on the SAP side.

Technische Integration von SAP-Systemen

Author: Axel Angeli; SAP Press, 2003

This new book (currently in German language only) is a complete introduction for SAP consultants and developers in the new web-based and message based technologies. It is a full compendium around the RFC and http protocol, giving working examples how to access non-SAP programs from SAP and how to call SAP from different platforms, e.g. Excel, Web servers, Java etc. It is meant for everyone who wants to know how traditional SAP and SAP WebAS integrates in modern message server infrastructures like IBM WebSphere, how to design Web services with SAP and WebAS and what the vision behind Netweaver is.

Testimonials:

Hervorragende Einstieg in ein breites Umfeld. Dieses Buch ist für alle geschrieben, die sich einen umfassenden Überblick über die Kommunikation von SAP-Systemen mit Ihrer Außenwelt verschaffen wollen. Insbesondere legt der Autor viel Wert auf internettaugliche Technologien wie XML oder die SAP eigenen Business Server Pages. Als Einstiegspunkt für weitere Forschungsarbeit in bestimmten Gebieten ist es hervorragend geeignet. Im Übrigen ist die Tauglichkeit auch durch sehr praxisnahe Beispielszenarien unterstrichen. Man merkt einfach, dass der Autor einen großen praktischen Erfahrungsschatz mitbringt.

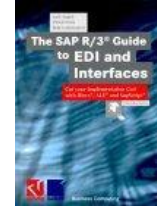
Excellent introduction in a broad field: *This book is written for everyone who needs a global overview about the communication with SAP systems and their satellites. The author puts weight in knowing about internet technologies like XML and BSP. It is excellent suited as an entry for own research in certain areas. The usefulness is underlined by practical examples. One simply feels, that the author has a rich practical experience.*

SAP-Schnittstellen- gute Übersicht - prägnant und knapp: Das Buch von Angeli gibt dem erfahrenen Berater einen Überblick über die neuen Schnittstellen und Integrationsmöglichkeiten von MySAP. Das Buch ist gut gegliedert, prägnant in den Formulierungen, verzichtet auf Seitenschinderei. Fazit: Mir hat das Buch gefallen.

SAP-Interfaces, good overview, precise and down to the point: Angeli's book gives an overview of the interface and integration possibilities of mySAP. The book is well sorted, precise in formulation, avoids padding pages. I liked the book.

IBM Redbook: A B2B Solution using WebSphere Business Integration V4.1 and WebSphere Business Connection V1.1

Editor: Lee Gavin Authors: Axel Angeli, Viral Ved, Peter Gersak, Nizal Ishmael et al.



From Alexandria, VA:

From São Paulo:

From Washington, DC:

From Decatur, GA:



Aus Stuttgart:

Aus Remagen-Oberwinter

Published as IBM Redbook: see <http://ibm.com/redbooks> No. SG24-6916-00

The world of e-commerce is changing rapidly. Today, e-commerce means much more than just EDI: it means supporting interactive Web sites; it means enabling the communications with multiple exchanges; it means using XML and the Internet to conduct interactive business-to-customer and business-to-business communications.

This IBM Redbook explores some of the possibilities using products from WebSphere Business Integration V4.1 (WBI and TPI) and WebSphere Business Connect V1.1 product suites in combination with SAP R/3.

Project Success Stories

In the following there are some more detailed explanation about certain project, in which I take pride in saying, that I played an important and influencing role and could bring in important advice and assistance to improve the project and help it succeed.

Steel: Quick-change add-on for order entry in variant configuration

Project owner: Profilfabrik Arcelor Long Commercials, Luxembourg

Order entry in a business for rolling highly specialized steel products is a complex and critical issue. Imagine that a typical order consists of 100-500 different steel elements (e.g. for a bridge), where every part needs to be individually configured, e.g. they need different marking, drilling, painting, labeling and certifications.

When I joined the project team as a development coach, the project planning phase was already ongoing for several years. The project management came to the conclusion that some enhancements to the standard R/3 needed to be done. After a thorough analysis of the existing implementation in SD and variant configuration and intensive discussions with the key users, I decided that a specialized add-on for the variant configuration was necessary. It was more and more evident, that the users needed a tool that allowed an easy, convenient and quick tool to change the configuration of a sales order not only in order to accelerate the order entry but also to reduce entry mistakes.

Because time until go-live ran out, I had to code large parts of the now legendary solution by myself. The cunning part was the design of a **configuration matrix** in R/3 that allowed to tick the configuration values instead of entering them. Having a n average of 150 characteristics valued per sales item the solution proved to be performance critical and a great deal of optimization was necessary to satisfy all sides in the company. During upgrade to 4.6C the solution was modified in a way that it can now be called a business add-in solution rather than a modification. I personally learned through all this the very inner details of the **SD and MM** modules.

Illustration 1: Example of quick change edit matrix

Chemicals: Design and implementation of a production controller on WebAS

Project owner: Teijin Monofilament Germany, Bobingen, Germany

It was explicitly meant to be a visionary decision to rewrite the software for the production controller of Teijin on the SAP WebAS. The unique change management, the sophisticated database integration and the stable and proven runtime environment convinced the customer that SAP WebAS would be the for best framework compared to J2EE, MicroSoft.NET or traditional development environments to produce a stable, reliable and future safe solution with reasonable effort.

My role in this project is the **technology advisor** and mentor. Occasionally I code myself, but I mainly care for **connecting peripheral and pervasive devices**, like balances, electronic keys. I am also responsible for giving the solution a portable and adaptable BAPI design and allowing creating entry screens as well as SAP Dynpros and also in HTML and in the new **WebDynpro™** technology.

Logistics: Joint venture with Fraunhofer to link PUZZLE™ to Netweaver

Project owner: Joint venture Fraunhofer Gesellschaft IML Dortmund, OSCo GmbH Mannheim, Logos! Informatik GmbH

The Fraunhofer Society, Institute for Material Research in Dortmund is the inventor of a PC based software tool that allows the visual and interactive optimization of transport loads like trucks or containers. It was the personal initiative of my colleague Uli Halfmann and myself to see the potentials of this product and to design and implement the interface between PUZZLE and SAP ERP. More at www.mypuzzle.de.

Illustration 2: Example of Puzzle planning software



Chemicals: Mass data synchronization between SAP and data warehouse

Project owner: DuPont Performance Coatings, Wuppertal, Germany

I have been consulting DuPont for quite a while already, mainly in technical issues like IDocs, performance and user-exits, when the European data manager asked me to take care of the technological design of the mass data interfaces between SAP R/3 and a newly designed data warehouse and the Manugistics planning system. Due to shortage of skilled development staff, I did large parts of the coding by myself, writing useful reusable tools to accelerate both data migration and interface program design. Though, the idea was especially to have me as the technology advisor for the project owner with respect to audit and evaluate the proposals and realizations of the external project team. This project proved how valuable it is, to bring in an arbiter and monitor who is able to review and discuss the ideas and solution of all different teams in project, mainly the project owner and the design and implementation team.

Automotive: Development coaching for a heterogeneous team

Project owner: Delphi Automotive, Sarreguemines/Paris/Cocomo

I joined this project in its final phase on invitation of EDS Prigical, France, the company responsible for the development part of the project. They realized skill deficiencies in their development team and some contention with the functional team, led by KPMG and Andersen Consulting (now: Accenture). Fortunately, I managed in the very beginning to present myself as a neutral, senior coach and all parties including the project owner came voluntarily to ask for advice and arbitration. I take pride in saying that I had a substantial share in bringing the project from critical state to live.

Coaching: SAP hierarchical batch and commodity tracking software

Project owner: Johns Manville Germany and OSCo GmbH Mannheim

The software is an add-on to standard R/3 releases allowing the easy, quick and reliable administration of hierarchical production batches and lots. Together with my business partner Robi Gonfalonieri I had been mainly involved in designing the final release and mentoring the development team.



Seminar and Training Offers (“Queen Mary 2 Seminar”)

QM2 - The Queen Mary II Project Seminar

Swearing in the project team by founding a common history

During the transatlantic voyage on board of the World's largest ocean liner we train the essentials of your project, form a common vision and mould the individuals into a sworn-in society that is built on the mutual and emotional memory related to the cruise. This offer is targeted to project teams at the beginning and as kick-off training for larger project teams and critical mission projects.

If you want to build a ship, don't start drumming up the men to gather wood, divide the work and give orders. Instead, teach them to yearn for the wide and endless sea.

Si tu veux construire un bateau, ne rassemble pas des hommes pour aller chercher du bois, préparer des outils, répartir les tâches, alléger le travail mais enseigne aux gens la nostalgie de l'infini de la mer.

Antoine de Saint Exupéry, Terre des Hommes, II

Why to do it? Homogenizing team know-how and mission goals

The beginning of a project is like a new born life. The conditioning in its early phase decides on the future behaviour. When starting a project the members of your team is a compilation of individuals. They have typically specialized skills in different areas, use different expressions or homonymous expressions to denominate different entities, and have different visions, understandings and illusions about the project strategy and goal. The QM2 seminar will equalize these differences.

Why a voyage?

A project is well paralleled by the challenge and endeavor of a traverse. In both cases a small number of skilled people with different talents are brought together for a limited amount of time in a confined space in order to fulfill a common mission and reach a destined endpoint. At the same time a modern liner is an unparalleled high technology city that provides for all the infrastructure and amenities for a technical seminar and an unforgettable positive experience.

The Queen Mary grand traverse is, however, our principle offer for the seminar only while it can be held at any other location at your liking. The location should be a resort in a relaxing ambiance that provides a modern infrastructure and allows the participants to make experiences different what they expect at home. Basically any holiday resort, a golf or wellness hotel will do. Some of our alternatives are:

- The Icehotel in Kiruna-Jukkusjärvi, Swedish Lapland (www.icehotel.com)
- Zermatt in the Swiss Alps
- Sophia-Antipolis near Nice at the French Mediterranean Riviera
- World Disney World WDM resort Orlando, Florida
- Dubai Technopolis

What to learn in the seminar

The training will actually be conducted like a small project in its own. The common goal is to find a consented agreement about the possible achievements, milestones and strategies of the envisioned project. Given this, every team member will learn the essential skills needed in a project hands on.



Excerpts of the curriculum

- Learn to present and teach the own special skills
- Train the ability and awareness to actively delegate
- Learn to judge who the best performer for certain topics is.
- Discuss the project parameters and endorse goal and strategy
- Learn about the importance of the emotional side of a technical project
- Learn the technical architecture and best practices of Netweaver
- Learn about holistic methods for coping with complex projects

Who is it for?

The seminar is designed for the initial phase of SAP and SAP Netweaver projects with twenty or more core team members and/or where the projected budget starts from 5 Million US\$. Depending on the nature of the project it may also be suitable as incentive and accelerator boot camp at a project's mid-phase.



Career Summary

Axel Angeli, SAP Netweaver Development Mentor

Company	Job Title	Year
Wuppermann Steel, Austria	R/3 Upgrade Mentor/ EDI	2005-2006
DHL	Europe wide EDI	2005-2006
Arcelor Long Commercials, Esch, Luxembourg	R/3 Technical Team Mentor/Architect	1998-2004
Teijin Monofils Germany	Netweaver Technical Mentor/Architect	2003-2004
Dupont DPC, Wuppertal, Germany	R/3 Technical Team Mentor	1999-2002
Johns Manville AG, Bobingen, Germany	R/3 Technical Team Mentor	1999-2000
Novartis Pharma AG, Basel, Switzerland	R/3: Migration and ABAP Development	1996-1998
ASSI Domän Kraftliner, Piteå, Sweden	R/3 Development Team Leader	1998-1999
EDS Prological and Delphi Automotive, Paris/France	R/3 Technical Project Coach	1998
BASF AG, Mannheim, Germany	R/2 Development and EAI Advisor	1988-1996
Maturity Consulting GmbH, Germany; Netherlands	SAP Process Benchmarking	2003-2004
Hoffmann La Roche Pharma AG, Basel, Switzerland	R/3: ABAP Development	1998
OSCo GmbH, Mannheim, Germany	R/3 Technical Team Mentor	1999-2004
Genmark Automation Inc, Sunnyvale, California/USA	Development leader robot software	1988-1996
Rhodia Silicone S.A., Lyon, France	R/3: Workflow Advisor BBP	2000
MSD Pharma, Rahway, New Jersey/USA	Study Coordinator Clinical Trials	1993
GEZ/Westdeutscher Rundfunk, Köln, Deutschland	SAS and DB/2 Applications advisor	1995
IBM ITSO, Hursley, UK	Co-Author IBM Redbook	2001
Continental General Tire, Charlotte, North-Carolina/USA	R/2: ABAP Development	1998
IBERIA, Madrid, Spain	Software Engineer	1988
Logos!, Singapore, Hong Kong, Taiwan	Purchaser High Tech Electronics	1986-1992
University Heidelberg, Germany	IT -Consultant for Physicians	1982-1987



Major Projects

Mai 05 - today

Wuppermann, Austria
Steel

Coaching EAI and EDI and development
EDI, EAI, Business Process Modelling, Development

Coaching EAI and EDI development; development mentoring and business process modelling

Client:

Industry:

Position:

Keywords:

Feb 05 - today

DHL Express/Deutsche Post ITS, Paris, Maastricht
Logistics

Coaching International EDI/EAI integration
EDI, Project Management

Coaching integration of non-SAP data into SAP

Client:

Industry:

Position:

Keywords:

Nov 04 - today

Daimler Chrysler RSA, East London, RSA; Stuttgart, Germany
Automotive

Coaching EAI and EDI change management
EDI, EAI, Seeburger

Coaching EAI and EDI change management

Client:

Industry:

Position:

Keywords:

Nov 04 - May 05

Commerzbank, Frankfurt, Germany
Banking

ITS adaption

ITS, BSP, AMADEUS, WebServices

Adapting HR travel transactions (AMADEUS, HRS) for ITS

Client:

Industry:

Position:

Keywords:

Nov 04 - Jan 05

Diehl Informatik, Nürnberg, Germany
Automotive

EDI Automotive

EDI, ALE, Idoc, WF

Set up EDI with VW and design monitoring reports

Client:

Industry:

Position:

Keywords:

Sep 04 - Dez 04

S.W.I.F.T., La Hulpe, Belgium

Banking

Variant Configurator

SD-VC

Customizing and custom development for VC

Client:

Industry:

Position:

Keywords:

Apr 04 - Okt 04

HVB, Hamburg/München, Germany

Banking

Benchmark automation

SAP-BC

Coaching developer in designing an automated performance monitoring tool

Client:

Industry:

Position:

Keywords:



Apr 04 - Apr 04

BYK Altana Chemie,Wesel, Germany
Chemicals
Audit ALE scenarios
Audit of performance problems

Client:
Industry:
Position:
Keywords:

Mai 03 - today

Maturity Consulting GmbH,Dreieich, Germany; Amsterdam, NL
Automotive, Retail
SAP Process Benchmarking
Management, Benchmarking
Regular counsellor on R/3 issues performance benchmarking and audit

Client:
Industry:
Position:
Keywords:

Apr 03 - today

Teijin Monofils Germany (formerly: Hoechst AG),Bobingen, Germany
Milling, Chemicals
R/3: Technical Mentor and Blueprinting SAP Netweaver WebAS
SAP WebAS (6.2), WebDynpro, J2EE, .NET
Design architect of a building block of a Netweaver WebAS production line controller

Client:
Industry:
Position:
Keywords:

Aug 99 -

OSCo GmbH,Mannheim, Germany
Milling, Steel, Paper, Iron, Wood, Chemical
R/3: Permanent Coaching Development Netweaver
SAP SD/VC, LO-VC, MM, WebAS, Enterprise Edition (4.7, EE), Web Dynpro, IBM Websphere/MQ-Series
Regular development coach mill solutions; set up Netweaver scenarios

Client:
Industry:
Position:
Keywords:

Apr 84 - today

Logos! Informatik GmbH,Heidelberg, Germany
Foundation of own enterprise
Project details since 1984 on request

Client:
Position:
Keywords:

Jul 98 - Dez 03

Arcelor (formerly: ProfilArbed) S.A. & EDS Deutschland GmbH,Esch-sur-Alzette, Luxembourg
Milling, Steel
R/3: Technical Team Coach/SD Variant Configuration Blueprinting
SAP SD/VC, MM, ALE, Workflow
SAP R/3 team coach and chief design architect mill solutions; design of major mission critical enhancement for Variant config

Client:
Industry:
Position:
Keywords:

Apr 03 - Jun 03

logosworld.com,Heidelberg, Germany
Pervasive, mobile computing, WebAS, WebServices
eCommerce: Development of SOAP/WSDL parser
Java, .NET/COM+, SAP, IBM WebSphere, SOAP/WSDL/UDDI

Client:
Industry:
Position:
Keywords:



Okt 02 - Nov 02

IBM ITSO,Hursley, UK
IT
Co-Author IBM Redbook
SAP, WebSphere, Workflow, ALE, CrossWorlds

Client:
Industry:
Position:
Keywords:

Jul 99 - Mai 02

Dupont Performance Coatings (Herberts),Wuppertal, Germany
Automotive, Chemistry, Manufacturing
R/3: EDI/Workflow Advisor and Migration Coach; R/3: SAP Interface Design Architect and EAI Coach
SAP SD/MM/PP, EDI, IDoc/ALE, Basis (BC), BC-TMS (Transport Management); SAP 4.5
GoLive, Migration, EAI and EDI advisor

Client:
Industry:
Position:
Keywords:
Keywords:

Okt 00 - Dez 00

Rhodia Silicone S.A. ,Lyon, France
Chemistry
R/3: Workflow Advisor for Business to Business Procurement
SAP BBP, Workflow, HTTP

Client:
Industry:
Position:
Keywords:

Aug 99 - Mrz 00

Johns Manville AG ,Bobingen, Germany
Milling
R/3: Technical and Functional Team Coach
SAP SD, MM, Workflow, ALE/IDoc, Intrastat, Basis (BC), BC-TMS (Transport Management), Golive support, upgrade, migration
Interface design and golive coordinator; coaching functional team and developers

Client:
Industry:
Position:
Keywords:

Sep 98 - Apr 99

ASSI Domän Kraftliner,Piteå, Sweden
Milling, Paper&Wood
R/3: Team Manager of a fifteen developers and coach of functional team
SAP, EDI, , Basis (BC), BC-TMS (Transport Management), Installation, Archiving, database tuning
Interface and migration design architect and coach of a 15 developers

Client:
Industry:
Position:
Keywords:

Jan 97 - Aug 98

The Consulting Alliance,Paris/Strasbourg, France
Automotive
R/3: European Manager SAP (Executive Partner)
SAP SD/MM
R/3 principal advisor and European representative (Partner)

Client:
Industry:
Position:
Keywords:

Mai 98 - Jun 98

F. Hoffmann La Roche Pharma AG,Basel, Switzerland
Pharma
R/3: ABAP Development
SAP MM

Client:
Industry:
Position:
Keywords:



Apr 96 - Apr 98

Novartis (Sandoz) Pharma AG,Basel, Switzerland
PharmaR/2 Troubleshooting; R/2-R/3 Migration and Merger
SAP R/2, IBM DB/2, DEC VAX

R/2: Troubleshooting FI routines; R/2 to R/3 migration; SAP R/3: company merger

Client:**Industry:****Position:****Keywords:**

Feb 98 - Feb 98

Continental General Tire,Charlotte, North-Carolina/USA
Automotive, Chemistry

R/2: ABAP Development

SAP R/2, IBM DB/2

Client:**Industry:****Position:****Keywords:**

Mrz 97 - Aug 97

EDS Progical and Delphi Automotive,Paris/Strasbourg, France
Automotive

R/3: Technical Project Coach

SAP SD/MM

Development and functional coach and rollout coordinator

Client:**Industry:****Position:****Keywords:**

Mrz 96 - Mrz 97

Novartis (Sandoz) Pharma AG,Basel, Switzerland
Pharma

Biometrical Evaluation Clinical Trials

SAS, DEC VAX

Clinical trials (FDA)

Client:**Industry:****Position:****Keywords:**

Sep 93 - Feb 96

BASF Magnetics GmbH,Mannheim/Ludwigshafen, Germany
Chemistry

R/2: Technical Project Consultant and ABAP Development

SAP R/2, IBM DB/2, SAS

ABAP enhancements for R/2 RF/RK

Client:**Industry:****Position:****Keywords:**

Dez 94 - Apr 95

GEZ/Westdeutscher Rundfunk,Köln, Deutschland
Banking

Migration of SAS and DB/2 Applications to PC

SAS, IBM DB/2

Migration SAS Spreadsheets to EXCEL

Client:**Industry:****Position:****Keywords:**

Jan 93 - Aug 93

Merck, Sharp & Dohme Research Lab,Rahway, New Jersey/USA
Pharma

Study Coordinator Clinical Trials

SAS, DEC VAX, S/390

Clinical trials (FDA) and research coordinator

Client:**Industry:****Position:****Keywords:**

Jan 91 - Jan 93

Genmark Automation Inc,Sunnyvale, California/USA
Robotics, SemiconductorsEuropean manager of sales and leader of development
Automation, ElectronicsCo-Founder of new enterprise for nthe development and sales of high precision
motion controllers ("LOGOSOL Legend") for robots in the semiconductor
industries**Client:****Industry:****Position:****Keywords:**

Jul 91 - Dez 91

BASF AG,Ludwigshafen, Germany
Chemistry

Development of an OLAP-Tool

SAS, IBM DB/2, S/390

Design and implementation of COSMOSS business warehouse in Turbo Pascal

Client:**Industry:****Position:****Keywords:**

Aug 88 - Nov 88

IBERIA,Madrid, Spain

Aerospace

Software Engineer

IBM DB/2, S/390

Client:**Industry:****Position:****Keywords:**