



# CV

08.2002

## personal data

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Communication	Mobile phone +49 172 740 48 96; email: <a href="mailto:sguski@adc-consulting.de">sguski@adc-consulting.de</a>
Nationality	German
Language Skills	German (mother tongue); English (fluent)
IT-Experience since	1987
SAP-Experience since	1991

## IT-Experience

OP-Systems	IBM DOS/VSE	IBM OS/2	Siemens BS 2000
	MS-DOS 7.00	Win 95/98/2000	Win NT 4.0/2000
DB-/DC-Systems	CICS/VS 2.1	SQL	VSAM
	Oracle		
Programming Languages	CMS	ROSCOE	
	ABAP/4 – ABAP/OO	PASCAL	REXX
SAP – Experience R/2	68000 Assembler	HTML	ASP
	RB (++ <sup>1</sup> )	RF (+)	RE (+)
	RK (+)	RK-A (++)	RK-S (++)
SAP – Experience R/3	RM-MAT (++)	RM-PPS (++)	
	BC (++)	FI (+)	MM (++)
	PP (+++)	CO (+)	SD (+)
SAP-Courses and internal SAP-Workshops	IS-AFS (+++)	Automotive iPPE (+)	
	BC400	BC404	Performance
	ABAP/4 Basics	ABAP/4 OO	Workshops
	LO210	LO205	LO206
	PPS	BOM	Routings
	BAPI Overview Workshop	APO CIF Overview	D346AW Delta course ABAP- Workbench 3.x to 4.6b

<sup>1</sup> rating: +(basics), ++(detailed), +++(intensive)

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Fields of Application in RB Release 4.2 - 5.0

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- ? System management
- ? full range of ABAP/4 development
- ? Data Dictionary
- ? Authority and Locking

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Fields of Application in BC Release 2.2 – 4.6d

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- ? full range of Development-Workbench, incl. Screens, Updates, RFC, ALV
- ? Data Dictionary
- ? Customizing
- ? Authority and Locking

Industries and fields

Public Transportation

Berliner Verkehrs-Betriebe (BVG) R/2, 4.2 – 5.0 1991 to 1994

Chemical

Cassella AG, Frankfurt R/2, 5.0 03.1995 to 06.1996  
Jade AG, Frankfurt R/2, 5.0 03.1995 to 06.1996  
ALK Scherax AG R/3, 4.6 07.2002

Cabel

Siemens AG ( NK), Neustadt R/2, 4.3 – 5.0 1994 to 1995  
Siemens AG ( NKOl), Munich R/2, 4.3 – 5.0 1994 to 1995

Locationhopedic

Otto Bock, Duderstadt R/3, 2.2 07.1995 to 04.1996

Software

SAP AG IBU/Retail (CP/AFS), Munich R/3, 3.1 – 4.6d 06.1996 to 08.2002  
SAP AG international Development, Walldorf R/3, 4.0 08.1998 to 10.1998

Apparel and Footwear

Justin Boots, USA R/3, 3.1 10.1998  
Reebok, USA R/3, 3.1 08.1998 to 09.1998  
Calida AG, Schweiz R/3, 3.1 05.1999  
Calida AG, Schweiz R/3, 3.1 05.1999  
Kansas Workwear, Danmark R/3, 4.6 12.2001 – 08.2002  
(some big interrupts)  
Triumph International Deutschland R/3, 4.6 01.2003 – currently running

Electronic Components

EPCOS AG R/3, 4.6b 04.2000 to 07.2001  
EPCOS AG, Austria R/3, 4.6b 09.2002 to 01.2003

Automobile

Daimler Chrysler AG R/3, 4.6d 07.2001 to 10.2001



**SAP – Projects**

<b>Customer</b>	Berliner Verkehrs-Betriebe (BVG)
<b>Industry</b>	<b>Public transportation</b>
<b>Period</b>	<b>September 1991 – March 1994</b>
<b>Location</b>	<b>Berlin, Germany</b>
<b>Release</b>	<b>SAP R/2 4.2 – 5.0</b>
<b>Status</b>	<b>Junior Developer</b>
RB, BC	
?	Conception and realization of an authority concept (4.3 to 5.0) including creation of reports, tables, and needed jobs for automation of related steps
?	Programming of interactive reports for creation of ODC-folders for post code translation
?	Introduction of a software (Lasersoft) to send print control parameters. Implementation and adjustment of SAP R/2
?	Adjustment of Reports from Rel. 4.3 to 5.0
RF, FI	
?	Development of a RF-Information system to combine customer depending data with SAP R/3
RIVA, RE	
?	Conception and realization of a process to adjust RIVA's standard value tag print out. Taking into consideration of customer's needs
?	Programming the take-over programs of customer's subscription system into RIVA
RK, CO	
?	Conception of a process for the in-house service
?	Adjustment of a customer depending order process with RK-A and RK-S in consideration of in-house services
?	Reports for in-house services
RM-MAT, MM	
?	Programming of a systems to release purchase requisitions automatically (in consideration of table depending authority concept.

<b>Customer</b>	Siemens AG (NK and NK OI)
<b>Industry</b>	<b>Cabel builder</b>
<b>Period</b>	<b>1994 – 1995</b>
<b>Location</b>	<b>Berlin, Munich, Neustadt, Germany</b>
<b>Release</b>	<b>SAP R/2 4.3 – 5.0</b>
<b>Status</b>	<b>Developer</b>
RM-MAT, MM	
<ul style="list-style-type: none"> <li>? Creation of function modules to implement Siemens' standard into R/2</li> <li>? Creation of interface programs to take over legacy data into R/2's cable solution</li> </ul>	
RM-PPS, PP	
<ul style="list-style-type: none"> <li>? Creation of interface programs to take over legacy data (routings, workcenter and production orders) into R/2</li> </ul>	

<b>Customer</b>	Otto Bock
<b>Industry</b>	<b>Orthopedic</b>
<b>Period</b>	<b>July 1995 – April 1996</b>
<b>Location</b>	<b>Duderstadt, Germany</b>
<b>Release</b>	<b>SAP R/3 2.2</b>
<b>Status</b>	<b>Developer</b>
RM-PPS, PP	
<ul style="list-style-type: none"> <li>? Adjustment of SAP's R/3 and taking customer's need into consideration (area: product calculation)</li> <li>? Automatic maintenance of material master (production resources for product calculation)</li> <li>? Multi-level explosion of BOMs and determination of costs for every component in work with the calculations of the components</li> <li>? List reports for customer depending display of routings and BOMs</li> </ul>	

<b>Customer</b>	Cassella AG – JADE Cosmetics
<b>Industry</b>	<b>Chemical</b>
<b>Period</b>	<b>March 1995 – June 1996</b>
<b>Location</b>	<b>Frankfurt, Germany</b>
<b>Release</b>	<b>SAP R/2 5.0</b>
<b>Status</b>	<b>Developer</b>
RB, BC	
<ul style="list-style-type: none"> <li>? Creation of JCL-Jobs for month-end closing</li> <li>? CICS/VTAM administration</li> <li>? Transport handling for reports</li> </ul>	
RM-PPS, PP	
<ul style="list-style-type: none"> <li>? Creation of a customer depending transaction to administrate dangerous goods</li> <li>? Creation of programs to take over legacy data (material master, routings)</li> <li>? Reorganization of RM documents</li> <li>? month-end handling</li> <li>? List reports for RM, goods movements</li> </ul>	
RK, RK-A, RK-S	
<ul style="list-style-type: none"> <li>? Customer training for RK-orders</li> <li>? Creation of a report to change accounting in RK-orders</li> <li>? Creation of activity types, cost centers and planning of em</li> <li>? month-end administration RK</li> <li>? List reports for RK</li> </ul>	

<b>Customer</b>	SAP AG / IBU Retail CP AFS
<b>Industry</b>	<b>Software builder</b>



<b>Period</b>	<b>June 1996 – August 2002</b>
<b>Location</b>	<b>Hallbergmoos, Germany</b>
<b>Release</b>	<b>SAP R/3 3.1 – 4.6d</b>
<b>Status</b>	<b>Senior Developer</b>
PP	
?	Modification of R/3's MRP transactions for AFS (Apparel and footwear solution)
?	Programming of available-to-promise (ATP) for planned orders, production
?	Conception, supporting and developing of MRP for AFS
?	Creation of Customizing-Dialogs for AFS' MRP
?	Internal consulting of the AFS- and Core-Teams
?	Adjustment of „AFS-Grids“ using generated screens
?	Hotline for AFS
?	Conception of processes for new releases
?	Implementation of the following R/3 functions into AFS:
	? MRP
	? Specialprocurement keys (SOBSL 30, 40, 70, 80)
	? discontinuation
	? lotsizes
	? integration of AFS' specific exception messages
	? Planning types: ND, N
	? Implementing of R/3's and AFS' horizons
SD	
?	Programming of available-to-promise (ATP) for sales orders
BACKOFFICE	
?	work-together with core developer to stabilize AFS
?	Adjustment of AFS functions and R/3 functions

<b>Customer</b>	SAP AG / Department: international Development
<b>Industry</b>	<b>Software builder</b>
<b>Period</b>	<b>August 1998 – October 1998</b>
<b>Location</b>	<b>Walldorf, Germany</b>
<b>Release</b>	<b>SAP R/3 4.0</b>
<b>Status</b>	<b>Senior Developer</b>
Modulübergreifend	
?	Programming a module independent document numbering for SAP's R/3 4.0 for countries where document numbering is given by government (work-together with SAP Asia)



<b>Customer</b>	Justin Boots
<b>Industry</b>	<b>Apparel and Footwear</b>
<b>Period</b>	<b>October 1998</b>
<b>Location</b>	<b>Fort Worth/Dallas, USA</b>
<b>Release</b>	<b>SAP R/3 3.1</b>
<b>Status</b>	<b>Senior Developer, Consultant</b>
PP	
<ul style="list-style-type: none"> <li>? Onside support for going live</li> <li>? correction reports for missing data due to wrong customer (take-over) programs</li> <li>? Creation of check reports for take-over of legacy data</li> </ul>	

<b>Customer</b>	Reebok
<b>Industry</b>	<b>Apparel and footwear solution</b>
<b>Period</b>	<b>October 1998 – September 1998</b>
<b>Location</b>	<b>Boston, USA</b>
<b>Release</b>	<b>SAP R/3 3.1</b>
<b>Status</b>	<b>Senior Developer, Consultant</b>
PP	
<ul style="list-style-type: none"> <li>? Onside support for going live</li> <li>? Customer training AFS MRP</li> </ul>	

<b>Customer</b>	Calida AG
<b>Industry</b>	<b>Apparel and Footwear</b>
<b>Period</b>	<b>May 1999</b>
<b>Location</b>	<b>Sursee, Swiss</b>
<b>Release</b>	<b>SAP R/3 3.1</b>
<b>Status</b>	<b>Senior Developer, Consultant</b>
PP	
<ul style="list-style-type: none"> <li>? Onside support for going live</li> <li>? Implementation of customer needs into AFS</li> <li>? Customer training AFS MRP</li> </ul>	

<b>Customer</b>	EPCOS AG
<b>Industry</b>	<b>Electronic components</b>
<b>Period</b>	<b>April 2000 – July 2001</b>
<b>Location</b>	<b>Heidenheim, Germany</b>
<b>Release</b>	<b>SAP R/3 4.6b</b>
<b>Status</b>	<b>Senior Developer</b>
PP	
<ul style="list-style-type: none"> <li>? Creation customer depending reports using SAP LIST VIEWERS (ALV)</li> <li>? Cost analysis of customer requirements (area PP)</li> <li>? Adjustment of userexits PP-order confirmation to enable multiple scrap reasons</li> <li>? Creation of transaction to handle customer depending processes for production orders including automatically goods movement</li> </ul>	

<b>Customer</b>	Daimler Chrysler AG
<b>Industry</b>	<b>Automobile builder</b>
<b>Period</b>	<b>July 2001 – October 2001</b>
<b>Location</b>	<b>Stuttgart, Germany</b>
<b>Release</b>	<b>SAP R/3 4.6b</b>
<b>Status</b>	<b>Senior Developer, Consultant</b>
Automotive	
?	Conception of an interface between SAP and a legacy system (calculation and accounting system (LVA))
?	Planning and leading meetings
?	Explosion of iPPE

<b>Customer</b>	Kansas Workwear
<b>Industry</b>	<b>Apparel and Footwear</b>
<b>Period</b>	<b>December 2001 – August 2002</b>
<b>Location</b>	<b>Denmark,</b>
<b>Release</b>	<b>SAP R/3 4.6d</b>
<b>Status</b>	<b>Senior Developer, Consultant</b>
MM	
?	Conception to expand AFS's standard ATP result screen to provide more transparency to the customer
?	Implementation of customer depending needs into ATP (subcontracting)
?	Realization of conception

<b>Customer</b>	ADIDAS Salomon AG
<b>Industry</b>	<b>Apparel and Footwear</b>
<b>Period</b>	<b>June 2002</b>
<b>Location</b>	<b>Herzogenaurach, Germany</b>
<b>Release</b>	<b>SAP R/3 4.6d</b>
<b>Status</b>	<b>Senior Consultant</b>
SD	
?	Conception about technical realization of AFS's ATP using multiple plants

<b>Customer</b>	ALK Scherax
<b>Industry</b>	<b>Chemical</b>
<b>Period</b>	<b>August 2002</b>
<b>Location</b>	<b>Berlin Potsdam, Germany</b>
<b>Release</b>	<b>SAP R/3 4.6d</b>
<b>Status</b>	<b>Senior Consultant</b>
PP-PPL	
?	Conception about technical realization for using end-date of batches during MRP



<b>Kunde</b>	EPCOS AG
<b>Branche</b>	<b>Electronic Components</b>
<b>Zeitraum</b>	<b>September 2002 – January 2003</b>
<b>Ort</b>	<b>Deutschlandsberg, Austria</b>
<b>Release</b>	<b>SAP R/3 4.6b</b>
<b>Position</b>	<b>Senior Developer</b>
PP	
?	Conception, specification and realisation for a customer's specific production flow. SAP standard flow: Pull: Header material triggers components; EPCOS flow: Push: Components are triggering the production of header materials
?	Requirements estimation
?	Conception and realization of a central function modul which determines classification data

<b>Kunde</b>	Triumph Deutschland
<b>Branche</b>	<b>Apparel and Footwear</b>
<b>Zeitraum</b>	<b>01.2003 – currently running</b>
<b>Ort</b>	<b>Munich, Germany</b>
<b>Release</b>	<b>SAP R/3 4.6 (AFS 3.0b)</b>
<b>Position</b>	<b>Senior Developer, Consultant, Teamlead</b>
AFS	
?	Creation and preparation of training slides
?	Customer trainer for AFS (functional and technical view)
?	Conception, specification and realization of the routing enhancement. This enhancement makes the routing data available for SKUs
?	Conception of enhancements which were influenced due to the routing enhancement (production orders and so on)
?	Teamlead for development group in the PP area; Coordination of the programming team