



Cirriculum Vitae of:

Ing. Rainer Hochreiter

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Personal Information:

Name: Ing. Rainer Hochreiter
Date of Birth: 11. August 1966
Place of Birth: Wilhelmsburg
Citizenship: Austria
Marital Status: Divorced (since January 2004)
Children: Daughter Julia (born on February 5, 1992)
Driving License: A (Motorbike), B (Car)
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Telephone: 0664 / 2812175
Email: rainer@hochreiter.at
Military Service: Basic Military Service: 1986 Sapper Company Mautern/Krems
Trained as Sergeant
Disarmed 1998

Education:

1972 - 1976 Elementary school
1976 - 1980 Secondary school
1980 - 1985 Federal Secondary College of Engineering (electrical engineering)
1985 School leaving examination passed with distinction

Employment History:

Since June 2009 **KABA GmbH**
Software development and project leadership

2008 - May 2009 **Kofax Austria GmbH, Vienna**
Software development and team leadership in Document Capture

2003 - 2008 **TOPCALL International AG, Vienna**
•Team and project leadership, plus software development for TOPCALL MFPCConnect - an integration solution of MFPs (multifunction peripherals) for TOPCALL Unified Communications Platform
•Design and development for project TC/ICP (TOPCALL Installation & Configuration Platform)
•Research of new technologies for web-based user interfaces
•Assumption of existing software modules

2001 - 2003 **maxxio GmbH, Vienna**
•Team- and project leadership
•Software development of network management systems for telecommunications companies (openmaxx)

1995 - 2001 **g.a.m.s. edv dienstleistungen GmbH, Vienna**
•Software development of network management systems for telecommunications companies (DT-NMS)

1993 - 1995 **ECS Elin Communications Systems GesmbH, Vienna**
•Software development of communications and information systems
•Internet / system / network administration

1989 - 1993 **Elin Energieanwendung GesmbH, Vienna**
•Software development for automation technology

1986 - 1989 **Elin Union AG, Vienna**
•Software development for automation technology

Trainings:

- Management Through People Skills - Webster University Vienna
- Developing Applications for J2EE - Wifi Vienna
- Certified Scrum Master - Danube Technologies
- Sales Training: Chance Management in Marketing and Sales/ Halek Training
- Personal Time Management / Society for Economics Psychology and Organization Dynamics
- Project Management / Dr. Hans Karnovsky
- Working in Projects / Elin Human Resources
- Presentation Techniques / Elin Human Resources
- Design and Development of User-Interfaces / ÖÄF

- Graphical Application Development / AOUG
- Mensch-Maschine-Kommunikation: Bildschirmsysteme zur Führung technischer Prozesse
- Object-Oriented Programming / DI Wolfgang Pree (Uni Zurich)
- Object-Oriented Analysis and Design with Eiffel
- Measuring and Testing of Software / Unix User Group Austria
- Unix Basic- and Advanced Training / Olivetti
- Unix System Administration I & II / Olivetti
- Expert Systems and Industrial Applications of Knowledge-based Systems / ÖGAI Tutorial
- TMN - Telecommunication Management Networks / Frost & Sullivan
- TCP/IP / DEC College

Professional Qualifications:

Programming Languages: Java, C++, C, Perl, Tcl/Tk, Shell, PHP, SQL
 Operating Systems: Linux (Ubuntu, RedHat), Unix (SunOS, Solaris, SCO)
 Windows (Win7, WinXP, Windows 2003 Server)
 Databases: MS SQL Server, PostgreSQL, MySQL, Oracle, MS-Access
 Other: XML, XSD, XSLT, HTML (incl. CGI Programming)
 GUI design and development
 IP networks and services
 SNMP management, MIB design
 Cisco Router configuration
 Unix Shell, system and applications programming
 Unix system and network administration
 Office tools (MS-Office, OpenOffice)
 Team and project leadership
 Pre- and post sales support
 Assistance at trade fairs (Cebit Hannover, Telecom Geneva, Telecom Prague)
 2nd-Level support for telecommunication companies
 Presentations, installations and trainings at customer sites (national and international)

Soft Skills:

Ability to work under pressure, willingness to perform, strong communication skills, entrepreneurial thinking, capability to be innovative
 willingness to learn and holistic understanding
 Leadership ability, conflict resolution skills, team player, frankness
 Analytical reasoning, organizational skills

Language Skills:

German Native Language
 English Good fluent

Interests:

- Friends
- Sports (Mountain biking, Road biking, Volleyball, Skiing)
- State Qualified Mountainbike Instructor
- Music (playing E-Guitar)
- Leader of local gymnastic club
- Design and administration of Web-Sites:
<http://www.mtbguide.at>
<http://www.naturfreunde-wilhelmsburg.at>
<http://www.naturfreunde-stveit.at>
<http://www.dekathlon.at>

Earliest Possible Starting Date:

Negotiable

PROJECT EXPERIENCES

Tasks at KABA GmbH

- Seit 10.2011 Project Optima:
•Project leadership and coordination with external partners
•Requirements management, specification management, change management
6. 2009 - 10.2011 Project Optima: Design and development of KABA internal application for order acquisition:
•Database design (Microsoft SQL Server)
•Java / Tomcat
•Web Services (based on Tibco)
•XML / XSLT for data transformation
•Integration of other systems (e.g. AS400, SAP)
- 1.6.2009 Responsible for other Tibco based applications within Kaba
Joined the KABA GmbH Software Development Department

Tasks at Kofax Austria GmbH

- since 1. 2008 Design and development of DES (Kofax Document Exchange Server), a solution to automate document-based business processes:
•Jboss / Java Platform
•MFP (multifunction peripherals) integration of HP, Lexmark, Ricoh, Fujitsu
•Agile software development with SCRUM
4. 2007 - 1. 2008 Design and development of BIS (Kofax Business Interaction Server), a solution for real-time information exchange between business processes:
•Jboss / Java Platform
•Agile software development with SCRUM

Tasks at TOPCALL International AG

6. 2005 - 4. 2007 •Team- and project leadership, as well as development for TOPCALL MFPCoconnect - a solution to integrate MFPs into TOPCALL Unified Communications Platform
5. 2003 - 6. 2005 •Architecture, design and development of a new installation and configuration platform for TOPCALL products under Linux and Windows platform in C++
•Research of new technologies for web-based user interfaces
•Assumption of existing software modules
18. 5. 2003 Joined the TOPCALL Research & Development Department

Tasks at maxxio technologies:

10. 2001 - 5. 2003 Design and development of openmaxx - a network management system for telecommunications companies:
•Team- and project leadership
•Application development under Linux in C++
•Using XML for data modeling
•Using modern C++ techniques (STL, Templates)
•Presentations for customers
•Sales support
1. 10. 2001 Acquisition of g.a.m.s. edv-dienstleistungen by maxxio technologies

Tasks at g.a.m.s. edv-dienstleistungen:

PROJECT EXPERIENCES

2. 1996 - 3. 2001 Tasks for DT-NMS - a network management system for telecommunications companies:
- Application development under Linux in C and Tcl/Tk
 - Integration of new DCE (Data Circuit-Termination Equipment)
 - Miscellaneous functional extensions
 - Presentations, installations and trainings for customers
 - Maintenance and 2nd Level support
 - Assistance at trade fairs
 - Sales support
1. 1996 - 2. 1996 Familiarized with the network management system (DT-NMS) developed by [g.a.m.s.](#)
10. 1995 - 12. 1995 Familiarized with tools and systems used by g.a.m.s.:
- Linux, Perl, LaTeX, Tcl/Tk, PostgreSQL
 - RCS/CVS (Revision Control System)
2. 10. 1995 Joined g.a.m.s. edv-dienstleistungen GmbH
- Network management systems and Internet service provider

Tasks at ECS:

10. 1993 - 8. 1995 Participated in project MEGA-Display:
- System design
 - Porting an FTP-Server from Linux to MS-DOS
 - Development of a coordination and distribution software system
 - Design and installation of a TCP/IP WAN with router configuration
- System administration in the software department:
- WindowsNT-Server, Windows for Workgroups Clients
 - TCP/IP, NFS, Microsoft-Network, Microsoft-Office
 - Integration of SUN-Workstations under SunOS and NeXT-Workstations under NeXTStep
- Internet:
- Installation and administration of the Internet access
 - Using various Internet tools and services:
World Wide Web, Usenet News, Gopher, Archie, E-Mail

Tasks at ELIN:

1. 1993 - 9. 1993 Researched possible solutions for a graphical user interface for EStW ELEKTRA
- Development of an application framework for semi-graphical output under X-Windows
8. 1991 - 5. 1993 Development of an application framework for the ELIN PLC (Programmable Logic Controller) System ELDATIC under MS-WINDOWS

PROJECT EXPERIENCES

1. 1989 - 7. 1991 Familiarized with new programming languages and tools:
•C, C++, DEC-Windows, RDB, XPS
- Development of a prototype for inter-process communication under VAX/VMS
- Development of a user interface prototype for communication between XPS-Users under VAX/VMS DECwindows
- Participated in project TRA-Sender
•User interface development under DECwindows/VMS
- Porting ET++
•Object-oriented application framework for different Window systems in C++ from SunOS to SCO-Unix
- Familiarized with Unix
•Comparison between Unix and VAX/VMS and MS-DOS
•Research potential problems for migrating software to Unix
•Research inter-process communication under Unix
- System administration:
•Design and installation of a LAN of DOS, Unix and Sun Workstations
- Familiarized with OSF/Motif under SCO-Unix
8. 1987 - 12. 1989 Participated in project BEGAS:
•User interface development
•Archive system HISTORY
1. 1987 - 7. 1987 Participated in project ELISABETH
•Development of an application framework for time arithmetic and time conversion
9. 1986- 12. 1986 Familiarized with PDP11 and Operating System RSX
1. 9. 1986 Joined department for automation engineering