About myself

Name Walter Esberger

Address Kirschenallee 113/1; 1220 Vienna, Austria

Mobile phone +43 680 319 2557 Born 20. June 1971, in Vienna

Family married (dutch wife), one child (boy, 9 years)

Citizenship Austria

E-Mail walter@essling.at Homepage http://walter.essling.at/

Army service completed

drivers license B

Education

1977-1981 primary school, Vienna 1981-1985 secondary school, Vienna

1985-1990 technical school, telekom and engineering, Vienna 1991-1997 technical university, computer science, Vienna

Career

1990-1991 Alcatel Austria: test engineer

1993-1997 TU-Wien, tutor for software engineering and microsoft office Institut für Sportstättenbau: simulation, software development

1998 Universität Wien: training und tutoring for MS Windows and MS Office

1998 Unseld und Partner: simulation and optimization of processes in wafer fabrication

1999 Siemens Austria: software development

1999-2001 ABB Airport Technologies: software development, testing 1999-2002 EveCo Software: specification and documentation, projects

2002-2010 mobilkom austria: system- und software development, IT architecture, training 2010-2013 A1 Telekom Austria: additionally: project management, operations and support Stadtwerke: service level management, responsible configuration

management process, CMDB architect

Training courses

ITIL A1 Telekom Austria – certification

IPV6 A1 Telekom Austria
Risk management mobilkom austria
Stress and conflict mgmnt A1 Telekom Austria

Projectmanagement mobilkom austria – cerfitication, Wiener Stadtwerke

Timemanagement mobilkom austria
Prozess modelling/ARIS mobilkom austria

Patentrecht Europäisches Patentamt, Wien

IT-Vertragsrecht TU-Wien

Safety and Secure Systems mobilkom austria

Simulation Technology TU-Wien

e-Commerce Fa. OpenShop, München

Airport Systems multiple european airports (Munich, Athens, Zürich, Hannover)

Management for engineers TU-Wien

Middleware Fa. Tibco, Kalifornien mobile comm. technology mobilkom austria

Vereinsrecht, Veranstaltungen Landesverband Elternvereine Wien

IT infrastructure discovery WienIT Sharepoint key user WienIT

Special Knowledge

EDV ITIL, ITSM, service and configuration management

Project management, IT project specification and implementation Operating systems Unix, Linux, Windows, RedHat, Ubuntu/Debian



Process modelling using ARIS

Operation and developement of high available and high critical IT solutions and applications

TCP/IP, IP V4, IP V6

Configuring and operating mail- database and web servers, Firewalls

Excellent knowledge in Linux, Ubuntu, Redhat

Good knowledge in Windows

Excellent knowledge in SQL-based database systems

open source

Excellent knowledge in HTML, PHP, Perl, Delphi teaching focused topics of IT and telecommunications installation und setup of Local Area Networks (LAN) design and implementation of various business websites

First level support for Windows and Office

Middleware, 3-tier architecture

knowledge in programming languages c, c++, visual basic, java, SQL

MS-Project, Simple (Simulation), Microsoft Sharepoint

BMC ADDM Discovery, BMC Remedy Atrium CMDB, BMC Remedy ITSM

Telecommunication

SS7, SIGTRAN, GSM SIP. IMS. RCS-e

Expert knowledge in SMS

SMPP

Logica/Acision telepath SMSC Logica/Acision feature server Openmind IMX message router Openmind Traffic Control SMSC

Openmind Traffic Control Protect (Spam Protection)

Openmind Traffic Control Adapt/Profile (Business Logic platform)

Landuages

german mother tongue excellent english skills

dutch (basic)

Hobbies

family, homework, handicraft and gardening

Administration and operating of internet servers and services for private and

public organizations, NGOs

Socal development

Proceedings in the telecomm and IT business

Development of android und iOS Apps

Sports (Jogging, biking, rock climbing, mountain hiking, swimming, sailing), music

painting

Simulation (discrete event simuation, optimization, safety engineering) Electronic steering and regulation in combination with Raspberry Pi

Photovoltaics, autonomous services

mesh networking (Funkfeuer Wien - 2,4 and 5 GHz frequency band)

ebook author

collecting antique books and local tales

Lobbying and collaboration in taskgroups (Digitale Agenda Wien)

Internet based questionaires Graphical user interface design

Things to mention ...

Head of the parents association at school for multiple years, class representative, Member of the parish church board, parents representative in kindergarden, Member of the students association at the technical university, care, support and supervision of kids- and teenager groups, Manager of regional activities, support and active work in regional initiatives (June, Agenda 22)

Author of Wikipedia articles