Abdalla Alnatour

C++ with Qt/ Java Programmer

W: http://www.worky.com/abdalla-alnatour

Professional Experience

2010 - Present

German Jordanian University - academic staff

Personal Data

Name: Alnatour Abdalla

Date of Birth: 01.08.1967 in Jordanien

Address: BO. BOX: 3072 21110 Irbed - Jordanien

Mobile: (00962) (0) 797 609 839

E-Mail: abdalla_alnatour@yahoo.de

Marital Status: single

Nationality: Jordanian

Education and School

10/2002 - 09/2008 Study at University of applied sciences Würzburg

Faculty: Informatics, focus: technical informatics Diploma Thesis: "Generic Graphic- Tools for Measured Values Use with C++ and Qt/ Qwt" Certificate: DEGREE OF DIPLOM-INFORMATIKER (University of Applied Sciences) IN COMPUTER

SCIENCE

03/1987 - 06/1992 Studies at Yarmouk University in Irbed / Jordan

Certificate: Bachelor of Science with a major in

Physics and a minor in mathematics

Professional Career

09/2010- employed as a lecturer (academic staff) in German-

Jordanian University in Amman/Jordan (in German

Department – school of languages))

08/1997 – 04/1998 employed as a teacher in Ministry of Education - Jordan

08/1996 - 08/1997 employed as a teacher in Saudi Arabia

01/1994 - 08/1996 employed as a teacher in Ministry of Education- Jordan

1998 - 2000 German courses at university Wuerzburg- Germany

Certificate: ECTS Basic

Certificate: ECTS Middle School

Certificate: German Language for High School (DSH)

Certificate: Upper School 1

Internship

03/2006 - 06/2006 2 practice term at Company VIASYIS Health Care

(Actual: Cardinal Health) in Hochberg / Germany

Sector: Quality Planning

10/2002- 02/2003 1 practice term at University of applied sciences

Würzburg- Germany.

Sektor: Industry Automation (Programmable

Controller)

Courses

03/2010 - Visiting following courses: MCSE (Microsoft Certified System Engineer), OCP (Oracle Certified Professional) at PC.net Professionals Consults For Computers-Amman/Jordan

Projects Building of Data base Applications using C++ and Qt Simulation and Control of a train (Java GUI Embedd Programming)
Simulation and Control of a dc motor (Java Embedd Programming)

Special Knowledge and Competence

Languages: Arabic: Native Language German: Very good in spoken and written English: very good in spoken and written

French: Basic

IT -Knowledge:

Programming Languages C/C++, Java (Real Time Specification for Java RMI, GUI Programming, Parallel Systems, Embedded Systems, basic Knowledge in J2EE), Visual Basic, SQL, Programmable Controller (Programming with Function Block (FB), ladder Diagram Instruction set, S7 Graph, HTML, XML

Libraries Qt, Qwt, QwtPlot3D

Development environments Visual Studio 2003/2005/2008, Eclipse

Database relational databases, MySql, basic Knowledge in DB2

Operating Systems Windows XP, Windows Server 2003

Other Qualifications Software Engineering and UML, Project Managements, Quality assurance

Hobbies Reading, Social work, Fitness, swimming

More...

2007 Tutor for the in-service course "C++ programming with Qt"

2001 Translator for the University of applied Sciences in the Department Co-Operation of jordan Companies and The University of Applied Sciences Würzburg-Germany
Since 2002 Member of Foreign national- and Integration advisory-Würzburg-Germany

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