

ZAKARIA KARIM MEKNI

SUMMARY

More than 14 years java programming and software development experience. More than 9 years as Team leader and project manager

COMPUTER SKILLS

Languages

- Proficient in: Java programming, Oracle 10g, Linux, SoClass
- Familiar with: Microsoft Visual C++® and C, C#, Microsoft Visual Basic,

Software

- Database: Oracle, MySql, Microsoft SQL Server and Microsoft Access
 - Platforms: Linux, Solaris, Microsoft Windows
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EXPERIENCE

SIRAT IT Architect, Manager

2013-present

- Senior consultant at Sirat
- Consultant at UNCTAD
 - Live Startup of AsycudaWorld in Burundi, Namibia
 - Training and support for Jordan Customs
- JEE Expert at University (ESTI)

Asycuda World Jordan Project Manager (Geneva and Amman)

2006-2012

UNO, UNCTAD, Asycuda (Automated System for Customs Data)

- Support, training and go Live in several countries (Palestine, Uganda, Djibouti, Ivory Coast, Liberia, Lebanon, Syria, Burundi, Namibia, Rwanda, Tunisia,....)
- **Responsible of the implementation of ASYCUDAWorld in Jordan**
 - _ Installation and setup of ASYCUDAWorld servers, data base, Web site. . .
 - _ Linking with Other Ministries that are involved on customs procedures
 - _ Training and supervising of the local team
 - _ Startup LIVE of ASYCUDAWorld in Jordan and Aqaba Special Economic zone
 - _ Supervising ASYCUDAWorld in Jordan Customs and Aseza (independent Aqaba Economic zone)
 - _ Studying and improving customs processes
 - _ Training customs employees for using ASYCUDAWorld
 - _ Communication with Geneva's head quarter team for improving ASYCUDAWorld
- Accomplished :
 - _ implementation of ASYCUDAWorld in Jordan Completed
 - _ Full connectivity with other Administrations (Ministry of Agriculture, Food and Drug Authority, Institute of metrology) on 7 custom offices for customs declaration process automation.
- Technologies :
 - _ java client server software through internet (.jnp files), Relational database Oracle, linux platform

Team Leader (Tunisia) 2004-2006

Atlas conseil, Insurance Brokers

- Realization of software for the insurance brokers.
- Architecture of the software (client server with JAVA and Eclipse. Relational Database).
- Analyze and conception of the software
- Packaging of the software
- Team leading
- The software contains :
Customers management
Insurance policy management (contract, receipt, sinister, attestation)
Accountancy
Administration
Diary
- Technologies : java SWT client server software, MySql Database

Programmer Analyst (Paris) 2001-2004

Net2s consulting company / BNP Parisbas

- All the time spent at Bnp Paribas (BFI Investment Banking). Working on a Client-server Software for portfolio trading : OPTIME
- Team: equity portfolio trading.
- Automatic import of data
- Real-time data receiving and sending
- Fix connectivity,
- Direct to market share trading
- pre-trade and post-trade analysis
- Stocks position management
- Futures Management
- Technologies : C++ server, Java client. Relational Database, Oracle
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Asycuda World Jordan Project Manager (Paris) 2000-2001

Selfswitch

- Development of a web Messenger site with mailbox, Fax, Voice-IP and CRM.
- Was on charge of the development of the CRM part (customer's relationship management).
- Technologies : Java (servelet/jsp). Relational Database, Oracle

EDUCATION

Paris VI, Pierre et Marie Curie 2000

Paris, France

- Master degree, Software engineering

Conservatoire National des Arts et Métiers 2003

Paris, France

- Master degree, Market Finance and Portfolio Management