Curriculum Vitae

Name: Laszlo Tatai
Place of birth: Budapest
Date of birth: ****. **. **.
Nationality: Hungarian
Civil status: Domestic partnership
Nr. of children: 1
Address: ********, CH-****
                            ****

Phone: +41-*************
E-mail: pingtatai@gmail.com

Education:

2004 -   Pazmany Peter Catholic University
2011   Faculty of Information Technology
                Major of Information Engineering
                Specialisation in Infocommunication and Software

Experience:

2015 Dec.- Swiss International Air Lines AG

Business Analyst & Developer: Working in the Revenue Management Innovation Lab my main task is to analyse business requirements and translate them to technical implementations realised either by vendors or by myself. These requirements can originate from group-wide projects, or the automation needs of the Revenue Management office. Ranging from developing price discrepancy tools to robots which manipulate the global distribution systems.

Applications: Amadeus Altéa Inventory, SOAP UI, SQL Developer, JIRA
Languages: Perl, XML, Python, Bash, SQL

2014 Oct.- Anheuser-Busch InBev N.V.
2015 Jun.

Data Quality Analyst: As part of the BICC (Business Intelligence Competence Center) I was responsible for the data quality of the business intelligence reporting layer, including data integrity, timeliness, and accuracy. Organised recurring meetings with internal business stakeholders to assess expectations, communicated requirements towards external vendors.
Created a data quality dashboard to monitor timeliness, and availability, and provided updates on the resolution of issues during regular status meetings.

Applications: Kalido MDM, Cognos 10, IntelliJ Idea 14, SQL Developer, Control-M
Languages: SQL, Java, R

2011 Nov.- Telenor Common Operations Plc.
2014 Oct.

BI service specialist: Operating Telenor's business intelligence applications. Environments were set up in both unix and windows, with emphasis on unix. My responsibilities included, coordinating the operational implications of development projects, communicating necessary preparations and future effects towards business offices. Performing production environmental tests, assisting users with user acceptance tests, and deploying the developments to the production environment.
Monitoring daily loading processes (errors and timeliness). Solving issues (bugs, data quality, performance) alone or involving developers if solution is out of scope. Preparing capacity reports for the data warehouse. Having regular meetings with business analysts and vendors to provide business continuity.

Applications: Teradata Administrator, Teradata ViewPoint, Teradata Aprimo, Informatica Powercenter, Rapidanalyics server, Apache Tomcat Webserver, RapidMiner, HP Quality Center, IBM Maximo, Remedy
Languages: Bash, Perl, Ksh, SQL, RegExp

2011 Jul.- Finalyse Budapest Ltd.
2011 Nov.

Junior consultant: Developing ETL workflows in SAS Data Integration Studio and building scorecard processes in SAS Enterprise Miner. Minor Java developments.

Applications: SAS (developer), SAS Enterprise Guide, SAS Data Integration Studio, SAS Enterprise Miner, Eclipse IDE, Subversion
Languages: SAS Base, Bash, Java

2010 Mar.- Iqsys cPlc.
2011 Jun.

Data mining trainee: Developing scorecards in Xcelsius, shaping the underlying excel sheets to accommodate the dynamic javascript charts generated by the application. Writing ETL code in base SAS.

Applications: Xcelsius, Excel, SAS (developer), SAS Enterprise Guide, PL/SQL Developer
Languages: SAS Base, SQL

2009 Sept.- Erste Bank Hungary Plc.
2010 Jan.

IT System Analyst trainee: Acceptance of developments, administering test process. Optimizing PL/Sql scripts.

Applications: Internal applications of Erste Bank, Oracle SQL Developer
Languages: SQL, PL/SQL

2006 Sept.- Disy Informationssysteme GmbH.
2008 Feb.

Supervised learning: Developing Java code to transform an XML based repository, and load it to an Oracle database. Verifying if the newly created repository is consistent with the migrated repository using SQL queries. Reporting problems regarding data integrity to developers.

Applications: Eclipse IDE, Oracle SQL Developer, Stylus XSLT editor
Languages: Java, SQL, XML, XSLT

Other Trainings, Courses:

2008   Oracle Junior Professional, Data Warehouses and BI systems, development and administration

2009   Oracle Junior Professional, Oracle Database Options

2010   SAS summer university - BI and data mining techniques
IBM DB2 9.7 Academic Workshop

2011   SAS Programming 3: Advanced Techniques and Efficiencies

2013   ITIL Foundation Certificate in IT Service Management

Skills and Qualifications:

Linux
Ksh/Bash
Sql
Perl
Python
R
Java
Oracle database
Teradata database
SAS base
SAS Data Integration Studio
SAS Enterprise Miner

Informatica Powercenter
Rapidanalytics server
Control-M
Tableau

English: Fluent /Cambridge First Certificate (Grade B)/
German: Basic

Personal Interests:

Cycling, voluntary work, geocaching