

CHRONOLOGICAL RESUME

EDUCATION

2002– 2007 University of Life Sciences in Lublin, Faculty of Production Engineering,
Field: Computer Technology in Agricultural Engineering

WORK EXPERIENCE

4/2012 – present Sr Technical Consultant, SAS Institute Poland, Warsaw

Key responsibilities:

- ◆ installation, configuration, optimization SAS: 9.4, GRID, Viya
- ◆ current maintenance and administration of the environment BI and DWH (Oracle, Greenplum, Hadoop, SPDS) for 100 users
- ◆ design, creating and implementation SAS Security
- ◆ design and administer SAS permissions
- ◆ manage and creating metadata: users, groups, libraries and folders
- ◆ installation, configuration, administer LSF
- ◆ problem solving users, update/install SAS applications
- ◆ query tuning, index creation, plan query analysing in Oracle
- ◆ implementation and testing new supply processes
- ◆ design, testing and implementation of automatic BI environment monitoring
- ◆ analysis and verification of the quality data

8/2010 – 3/2012 consultant for the maintenance of ERP systems, Asseco Business Solutions, Lublin

Key responsibilities:

- ◆ code maintenance, modification, creation of reports in PL/SQL
- ◆ creating packages, functions, procedures
- ◆ query optimization
- ◆ working with clients from Russia.

12/2008 – 12/2009 IT helpdesk consultant, Wincor-Nixdorf, Warszawa

Key responsibilities:

- ◆ first line of support, identification of errors
- ◆ repair of minor bugs

5/2004 – 9/2008 (seasonal work – 4 months per year) Supervisor – McIntyre Cruachan, Wester Essendy, Blairgowrie, Perthshire, PH10 6RA (Tel. 01250 884212)

Key responsibilities:

- ◆ seasonal work, four months every year
- ◆ organize work for the sixty-person group
- ◆ supervision, control

FOREIGN LANGUAGES

English – intermediate

Russian – elementary

ADDITIONAL SKILLS

Computer literate:

- ◆ SAS Viya - advanced
- ◆ SAS 9.4 - advanced
- ◆ LSF - advanced
- ◆ SAS Certified Platform Administrator for SAS 9
- ◆ SAS Certified Base Programmer for SAS 9
- ◆ SAS Security - internal exam SAS Institute
- ◆ SAS software installation process - internal exam SAS Institute
- ◆ Linux - intermediate
- ◆ SQL,PL/SQL – intermediate
- ◆ Oracle – intermediate
- ◆ SAS 4GL - intermediate
- ◆ PostgreSQL (Greenplum EMC) - intermediate
- ◆ Hadoop - basic

INTERESTS

- ◆ Economy