

Piotr Pruski

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http://piotrpruski.com

EDUCATION **The University of Western Ontario**, London, ON, Canada

B.E.Sc., Software Engineering

2005 – 2011

- Thesis project on designing and implementing an anonymity authentication protocol for specific network communications (e.g., evaluations, voting, etc).

PROFESSIONAL EXPERIENCE **IBM**, Markham, ON, Canada

Technical Enablement Specialist

May 2011 – Present

- Integration and automation of IBM Information Management software with partner solutions
- Integrating cloud with IBM Information Management software and partner solutions
- DB2 training for IBM Business Partners

IBM, Markham, ON, Canada

Technical Enablement Specialist (Student on Call)

September 2010 – May 2011

Technical Enablement Specialist (Internship)

May 2009 – August 2010

- Worldwide education on DB2 and new Information Management products
- Delivered demonstrations, presentations / lectures, and hands-on labs
- Provided advice and guidance to clients porting applications with IBM
- Point of contact for partners to resolve issues
- Researched and tested DB2 in various virtualized environments such as Hyper-V and KVM
- Technical writer: white papers; contributed to [Redbooks](#)
- Appliance automation
- Server maintenance
- DB2 9 fundamentals instructor for 100+ students (volunteer)

OCI Vacuum Microengineering, Inc., London, ON, Canada

Engineering Assistance (Co-op)

May 2008 – August 2008

- Software testing
- Software documentation
- Prototype developer
- Detailed drawings and 3D models
- Technical support for customers
- Internal training

CERTIFICATIONS

- IBM Certified Database Administrator, August 2010
- IBM Information Management DB2 Technical Sales Professional, July 2009
- IBM Certified Database Associate, June 2009

LANGUAGES

- English
- Polish

ACTIVITIES AND SOCIETIES

- [Western Investment Club](#), 2007 – 2011
- UWO Polish Student Union, 2007 – 2010

HONORS AND AWARDS

- Dean's Honor List, May 2011
- Dean's Honor List, April 2010
- Dean's Honor List, April 2009
- NSERC Undergraduate Student Research Award (USRA), 2009 (declined)
- Western Scholarship of Distinction, 2006

TECHNICAL
SKILLS MATRIX

Specialties:

Database Technology
Cloud and Virtualization

Integration and Automation
Information Security

Databases:

IBM DB2

Languages:

C / C++
Java
Shell Scripting
UML
XPath

C# and .NET Framework
Java Servlets / JSP
SQL
XML

Development Tools:

Eclipse
MS Office
Rational Rose
Version Control (SVN)

GWT
MS Visual Studio
openSUSE KIWI
Vim

**Virtualization
Technology:**

VMware
KVM

Hyper-V

Platforms:

Linux
UNIX

Mac OS X
Windows

**Computer-Aided
Technologies:**

AutoCAD
OneCNC

KeyCreator
SolidWorks