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PAWEL BURZYNSKI

Experience

Software Developer, Opensoft Systems Ltd.

2011 - now

- Lead developer of various industry oriented projects including SAP integration, reporting applications development and recipe management systems development.
- Lead developer of the Active Virtualization Software (AVS) project which is a fully distributed virtual machines management system and a general purpose backup/restore and monitoring utility.

Software Developer, PGS Software.

2010 - 2012

- Software Developer responsible for creating custom B2B, B2C web applications and CMS solutions.

Software Developer, Koszalin University of Technology.

2008 - 2010

- Software Developer responsible for creating FLASH/WPF based interactive presentations for students.

Software Developer, (internship), KUKA Systems GmbH.

2008

- Software Developer responsible for creating spot welding controller; involving multi-threaded server and master/slave paradigm implementation for a real time welding application.

Skills and Abilities

Programming Languages

- Advanced: C#, Java, C/C++, JavaScript
- Intermediate: Python, OCaml, F#

Technologies and methodologies

- .NET, Web Forms, Win Forms, MVC, Silverlight, WPF
- WCF, REST, JSON, SOAP
- NHibernate, Entity Framework, LINQ2SQL
- TeamCity, NUnit, Moq
- Ninject, Castle.DynamicProxy
- HTML, CSS, jQuery, jQuery UI, Kendo UI, AngularJS, Bootstrap
- SCRUM, AGILE, JIRA
- SVN, GIT (active developer on github: https://github.com/burzyk)
- Visual Studio, ReSharper, dotCover, dotPeek, StyleCop
- Active Directory and Windows Administration
- SQL, MSSQL
- VMware workstation, Hyper-V Server, (ESXi basic)
- JAVA, Android, Eclipse
- OpenGL, DirectX, Flash
- Basic: InTouch, Kepware, Historian, OPC

Certificates

Microsoft

- **MCTS 70-480:** Programming in HTML5 with JavaScript and CSS3
- **MCTS 70-515:** Web Applications Development with Microsoft .NET Framework 4
- **MCTS 70-513:** Windows Communication Foundation Development with Microsoft .NET Framework 4
- **MCTS 70-516:** Accessing Data with Microsoft .NET Framework 4
- **PRO 70-519:** Designing and Developing Web Applications Using Microsoft .NET Framework 4