130 Wilmington Close

PAWEL BURZYNSKI

Experience

JAVA Developer, Direct Line Group.

2015

- Responsible for implementing back-end and front-end for a portal for managing Policies and Quotes by customers. Development and amendments of SalesForce VisualForce Pages linked to the portal. Technologies used: JAVA, Spring, Apache Tomcat, SalesForce VisualForce Pages
- Creation, configuration and house keeping of virtual machines that were used as development environment for other developers. Technologies used: VirtualBox, Guidewire PolicyCenter and BillingCenter

UI Developer, Direct Line Group.

2015

- Responsible for implementing front end design on one of the most business critical applications. Technologies used: Angular.js, JavaScript, HTML5, grunt.js, node.js, SASS
- Liaising with business analysts and stakeholders on application requirements. Attending and presenting work on acceptance sessions. Technologies used: **Rally, WebEx.**

Senior Software Developer/Architect, Money Debt and Credit Ltd.

2014 - 2015

- Responsible for designing the SOA based application architecture for a range of products and implementation of the key features of the architecture. Technologies used: .NET/C#, WebApi, MVC, EntityFramework, MSSQL, AngularJS, bootstrap, JavaScript, Ninject
- Implementation and maintenance of TeamCity build server, writing build and automatic deployment scripts using MSDeploy and MSBuild. Technologies used: TeamCity, MSBuild, MSDeploy
- Liaising with the development manager and key company stakeholders on application requirements, estimation and work division among the team members. Technologies used: JIRA, Team Foundation Server.

Software Developer, Opensoft Systems Ltd.

2011 - 2014

- Lead developer of SAP with automatic production system integration on two UK based sites of the one of the biggest food manufacturers in the world. Technologies used: .NET/C#, WCF, MVC, EntityFramework, MSSQL
- Lead developer of various industry oriented projects including reporting applications and recipe management systems. Technologies used: .NET/C#, WCF, MVC, EntityFramework, MSSQL, AngularJS, bootstrap, JavaScript
- 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. Technologies used: .NET/C#, Silverlight,
 WCF, MVC, EntityFramework, MSSQL, Ninject

Software Developer, PGS Software.

2010 - 2012

 Software Developer responsible for creating custom business to business and business to customer web applications, product management systems and CMS solutions for one of the biggest florist networks in Europe. Technologies used: .NET/C#, ASP.NET

WebForms, JavaScript, ADO.NET, MSSQL, Ninject

Software Developer, Koszalin University of Technology.

2008 - 2010

 Software Developer responsible for creating FLASH/WPF based interactive presentations for students. Technologies used: .NET/C#, Flash, WPF

Software Developer Internship, KUKA Systems GmbH.

2008

 Software Developer involved in creating spot welding controller with multi-threaded server and master/slave paradigm implementation for a real time welding application.
 Technologies used: C/C++, C#/.NET, WinCE, WinForms

Skills and Abilities

Programming Languages

Proficient: C#, JavaScript, SQLAdvanced: C/C++, Java

• 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
- HTML5, CSS3, jQuery, jQuery UI, Kendo UI, AngularJS, Bootstrap, grunt, requre.js, underscore.js, SASS
- SCRUM, AGILE, JIRA
- JAVA Spring, maven, gradle
- SVN, GIT (active developer on github), TFS
- Visual Studio, ReSharper, dotCover, dotPeek, StyleCop
- Active Directory and Windows Administration
- SQL, MSSQL
- VMware workstation, Hyper-V Server, (ESXi basic)
- JAVA, Android, Eclipse, Android Studio, Android Annotations
- 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

Education

Wroclaw University of Technology, Poland, Master of Science

- Thesis Analysis of properties of non-relational databases. This included a deep comparison
 between available commercial solutions as well as design and implementation of an industrial
 environment specific non-relational database. Grade: A
- Science scholarship

Wroclaw University of Technology, Poland, Bachelor of Science

- Thesis Design and implementation of an industrial robot simulator. This involved implementation
 of a XNA 3D based view engine, an nVidia PhysX based simulation engine and a Grammatica based
 programming language which used .NET reflection to communicate with the simulation engine.
 Grade A*
- Highest science scholarship

III LO (High School), Poland

• Final exams results (all advanced level)

Mathematics: 96% Physics: 93%

o English: 92%

- Finalist of regional stage of physics Olympics
- Mathematical scholarship from President of Wroclaw

Other Languages

- Polish native
- English fluent
- German basic