

JASON WILSON

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OBJECTIVE

Contract position in .NET or PHP development, where extensive programming experience is required and working from home is an option.

PROFILE

- Over ten years of experience with application and web development for several organizations.
- Fluent in both spoken and written English and French.
- Personal strengths include reliability, learning quickly, resourceful problem solving, having a good work ethic, working well with others, having a good sense of humour, and adapting quickly to any working environment.

TECHNICAL SKILLS

- Web application development in C#.NET, VB.NET, PHP, Java, JSP, Struts, JavaScript, VBScript, Perl, CSS, XML, HTML and Flash using MS Visual Studio, Eclipse, and Adobe Dreamweaver.
- Deployment of web applications using IIS and Apache on Windows servers and WebSphere, Jboss and Apache on Unix servers.
- Database development using SQLServer, mySql, Oracle, and MS Access while programming in T-SQL, PL/SQL, and Visual Basic for Applications.
- Other application development in Visual Basic and C# using MS Visual Studio.
- Computer graphics manipulation and editing in Adobe Fireworks and PhotoShop.

CAREER HISTORY

E3 CONSULTING, TORONTO, ON **Contract Senior Developer**

FEB 2009 – PRESENT

- Developed powerful .NET (C# and VB), PHP and Facebook applications for several different clients.
- Designed, built and managed SQL Server and mySQL databases.
- Managed IIS and Apache on Windows 2003/2008 servers.

EMPIRICAL, TORONTO, ON **Contract .NET Developer**

AUG 2008 – JAN 2009

- Developed a powerful internal website with data management, document building and external website CMS capabilities using the .NET 2.0 Framework.
- Programmed in the front-end and back-end with C#.NET, XML and SQL Server 2005 on Windows XP and 2003 servers with IIS.
- Utilized control libraries such as NHibernate, Aspose Words, and a variety of others.
- Organized the installation of web application and migration of data to the client.
- Created and maintained SVN source code repositories for the project.

C3 ONLINE MARKETING, TORONTO, ON**AUG 2006 – AUG 2007****Senior Applications Developer**

- Developed powerful web applications for clients using the .NET 2.0 Framework.
- Programmed in the front-end and back-end with C#.NET, VB.NET, and SQL Server 2005 on Windows XP and 2003 servers with IIS.
- Utilized control libraries such as NHibernate, FCKEditor, iTextSharp, and a variety of others.
- Created and maintained SVN source code repositories for all projects.

DEXIT, TORONTO, ON**2004 – 2006****Java Developer** (Feb 2005 – Aug 2006)

- Programmed in the front-end and back-end with Java to produce powerful web applications in a Struts framework, progressively moving to an SOA architecture.
- Manipulated and programmed an extensive Oracle database.
- Deployed, tested, and debugged on Linux sandboxes operating both WebSphere and Jboss Application Servers.
- Was responsible for the design documentation for many of the projects.
- Maintained Visual Basic applications used for form factor fulfillment.

Contract Special Projects Developer (Jul 2004 – Jan 2005)

- Increased efficiency of the fulfillment system using Visual Basic with front-end forms and administrators in ASP with a SQLServer2000 database.
- Maintained JSP pages for current web applications, adding JavaScript functionality.

TRAVEL CUTS, TORONTO, ON**2000 – 2004****Contract Web Developer** (Sep 2003 – Aug 2004)

- Developed e-commerce applications in ASP and XML with SQLServer2000
- Developed e-commerce solutions in Visual Basic using Moneris COM objects

Web Developer (Jun 2000 – Jul 2002)

- Programmed in ASP, Cold Fusion and JavaScript.

EDUCATION**Java Training Courses****Sept. 2004 – Dec. 2004****Ryerson Polytechnic University, Toronto, ON**

Introduction to Java and Developing J2EE Compliant Applications

**Advanced Training Designation in E-commerce Development,
Certification as Web Designer****Sept. 2001 – Jul. 2002****Ryerson Polytechnic University, Toronto, ON**

HTML, DHTML, JavaScript, CSS, ASP, PHP, Perl, JSP, Java Servlets, XML, Flash, MS Access, mySql, IIS, Apache, site security, and server administration.

Computer Science Courses**Sept. 1999 – Dec. 2000****University of Toronto, Toronto, ON****REFERENCES**

Available upon request.