Eddie Hedges

eddiehedges@gmail.com
http://edhedges.github.io/
https://github.com/edhedges
http://stackoverflow.com/users/1165441/edhedges

Experience

ScriptPro LLC, Software Engineer - March 2013 to Present

Develop pharmacy management software with a team that incorporates Agile/Scrum methodologies Hosted on Windows Server 2008 R2

Served using IIS 7.5 over HTTPS connections paired with SSL certificates

SQL Server 2008 R2 database schema definition, function and stored procedure development

Server side application code is written in C# using the ASP.NET Web API and MVC 4

Client side application code is written in HTML5 paired with Razor templates, Sass compiling to CSS, and JavaScript using frameworks such as jQuery, Knockout, and Kendo UI

Development is done using Visual Studio 2012 Ultimate, Microsoft SQL Server Management Studio, and Team Foundation Server

Deployment is done through a pairing of Team Foundation Server and internal tools

ACEware Systems, Web Developer - February 2012 to March 2013

Developed continuing education software for the web

Hosted on Amazon Web Services EC2 instances running a Red Hat Linux operating system

Served using Apache Tomcat 7 over HTTPS connections paired with SSL certificates

MySQL database administration, schema definition, and stored procedure development

Back end application code was written in Java using the JSF framework

Front end application code was written in XHTML, Richfaces, CSS, JavaScript with jQuery

Development and deployment done via Eclipse IDE, MySQL Workbench, and the Linux command line

Technical Skills

Languages: JavaScript, CSS, Sass, HTML, C#, Python, Java, T-SQL, MySQL, SQLite

Software: Visual Studio 2012 Ultimate, Microsoft SQL Server Management Studio, Remote Desktop, Sublime Text, Terminal, Eclipse, P4V

Version Control: Team Foundation Server, Git, Perforce, Subversion

Hosting Platforms: IIS 7.5 on Windows Server 2008, Amazon Web Services, WebFaction, GitHub Pages

Operating Systems: Windows, Mac OS X, Ubuntu

Other: Fluent in Spanish

Education

Kansas State University, B.S. from College of Engineering - August 2009 to December 2012

Information Systems Major Business Minor 3.256 GPA