

Freelance Software Developer Freelance Software Developer Software Developer Plano, TX  
Authorized to work in the US for any employer Work Experience Freelance Software Developer  
Plano, TX August 2016 to March 2017 Modified website  
<http://www.stjohnslutheranchurchdallastx.org/index.html> HTML, CSS3 to include new functionality  
with two menu items that contain MP4 video s, MP3 audio s, and a slideshow movie with music.  
Create a Class Reunion website: <http://www.gwcarverclass1967.com/> using PHP, MySQL, HTML,  
CSS3, MP4 videos. Freelance Software Developer Plano, TX August 2015 to November 2015  
Created the website <http://www.stjohnslutheranchurchdallastx.org/index.html> HTML, CSS and PHP  
script for the contact email. Modified the website <http://hosting01.com/kmhtradio/sports/> to include  
new functionality, using PHP, MySQL and CSS3. Consultant (Remote - Contract) Bank of America  
(Odyssey Information Services) - Plano, TX December 2013 to March 2015 Responsibilities  
Designed, developed and debugged PowerBuilder 12.5 applications for Rewards PAG System  
C3PM project. Added modified PowerBuilder data objects to RTC (Rational Team Concert) code  
repository. Added test cases to Quality Center. Resolved various UAT defects for C3PM project  
in Quality Center. Used RAD (Rational Application Developer for WebSphere version 8.0.3) to  
query DB2 databases using SQL. Completed Desktop Remediation of XP to Windows 7 in the  
PAG application using PowerBuilder 12.5. Used uBuild and uDeploy to migrate modified code to  
various test environments. Skills Used PowerBuilder 12.5 Software Developer Electronic Tracking  
System (TechniPower, Inc) - Carrollton, TX May 2011 to July 2011 Design, developed and  
debugged a ASP.Net/C# 4.0 web application for ETS using Microsoft VS2010. Created SQL  
Server database tables on a Microsoft 2008 Team Foundation Server. Loaded SQL tables with  
required data for dropdown lists in the Web Application. Developed T-SQL Stored Procedures  
using Sql Server2008 Management Studio Express. Created business objects using ADO.Net 4.0  
Software Developer (Contractor) Bank of America (Odyssey Information Services) - Plano, TX  
August 2010 to April 2011 Designed, developed and debugged PowerBuilder 11.5 applications for  
CLMS System PACMAN project. Added new data objects to PowerBuilder 11.5 native Source  
Control. Strong experience writing queries and stored procedures using SQL Added test cases

to Quality Center. Fixed defects in Quality Center. Integrated Java Web application into PowerBuilder display Converting Powerbuilder 11.5 from using SOAP to .Net, using .Net Framework 3.5 and Visual Studio 2008. Clients: Medical Career Concepts, Tellit Publishers Programmer/ Designer Freelancer January 2008 to August 2010 Converted a medical paper form into a web application using ASP.NET/C# Designed "www.hamiltonparkschoolwidereunion.com" website HTML, CSS, PHP and PayPal Designed "www.Tellitpublishers.com" website using HTML, CSS and PayPal Environment: ASP.NET/C#, HTML, CSS, Windows, MS Visual Studio 2008, MS SQL Server 2005 Consultant Companion Data Services May 2007 to August 2007 Developed Rexx utilities to build run JCL for specific Part-A environments Executed batch cycles through Tivoli for Medicare Part-A Added Colorado Medicare Part-A JCL to endeavor Setup NDM transmission jobs for interface data Analyzed Cobol programs. Application Programmer MBNA/Bank of America October 1991 to January 2007 2006 - 2007 Participated in Joint Application Development of SDLC deliverables Designed and developed bi-annual regulatory/compliance enhancements Designed and developed maintenance fixes for front-end PowerBuilder 10.2 applications Converted C++ Tuxedo Middleware Services to Java Lead Software Engineer II MBNA/Bank of America 2000 to 2006 Designed and developed applications which integrate technologies: PowerBuilder 7.0, Tuxedo and DB2 in a distributed environment Developed PowerBuilder objects that integrate Java Web Applications Knowledge and experience using PowerBuilder 8.0 for design and development Developed a system which integrates Informix SP and Crystal Reports technologies Completed Java, HTML, JavaScript, J2EE, Visual Basic, & Websphere CBT classes Education B.S. in Computer Science University of Texas at Dallas - Richardson, TX B.S. in Biology Tuskegee University - Tuskegee Institute, AL Skills PowerBuilder 8 yrs, Tuxedo MW 4 yrs, SQL 10 yrs, Informix 1.5 yrs, Java/, J2EE 6 months, C/C++ 6 months, COBOL, ASP.NET, ADO.NET, MS SQL SERVER, SQL, VSAM,CICS Certifications/Licenses Data Science: R Basics Present

<https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.1x+1T2019a>

Data Science: Visualization Present

<a href="https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.2x+1T2019">https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.2x+1T2019</a>				
Data	Science:	Probability		Present
<a href="https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.3x+1T2019">https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.3x+1T2019</a>				
Data	Science:	Productivity	Tools	Present
<a href="https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.5x+1T2019">https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.5x+1T2019</a>				
Data	Science:	Wrangling		Present
<a href="https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.6x+1T2019">https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.6x+1T2019</a>				
Data	Science:	Linear	Regression	Present
<a href="https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.7x+1T2019">https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.7x+1T2019</a>				
Data	Science:	Machine	Learning	Present
<a href="https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.8x+2T2018">https://courses.edx.org/certificates/user/15743262/course/course-v1:HarvardX+PH125.8x+2T2018</a>				
Data	Science:	Inference	and	Modeling
<a href="https://courses.edx.org/certificates/0988cb258c14411c99062875d6273b43">https://courses.edx.org/certificates/0988cb258c14411c99062875d6273b43</a>				
Professional		Certificate	Data	Science:
<a href="https://credentials.edx.org/credentials/59580e631eb4476abe0c056e0c5e24c1/">https://credentials.edx.org/credentials/59580e631eb4476abe0c056e0c5e24c1/</a>				
			Groups	National
Technical Honor Society Present National Technical Honor Society				

Name: Tara Edwards

Email: hernandezpatricia@example.org

Phone: 001-371-990-3002x58087