Osaretin Obaseki

E: osaretin.obaseki@gmail.com
P: 240.354.9856

Education

Intro to PHP Certificate
Webucator, Inc. Online Course
September 2012

BS, Business Administration
Morgan State University
December 2009

Skills

Software:

-Microsoft Office Suite

-Microsoft Visual Studio

-Dreamweaver

-Photoshop

-Fireworks

-Premier

-Audition

-Illustrator

Languages:

-XHTML

-CSS

-Javascript

-PHP

-Java

-C#

Additional Skills:

-Excellent Communication

-Presentation Skills

-Conversational Spanish

Experience

Department of Labor (WHD), Web Designer, May 2014-Sept 2014

-Converted paper form for software request to web based form using asp.net and C#. Front end used html, JavaScript, CSS and JQuery. The back end delivery sent an email to assigned parties with PDF attachment.

-Implemented 508 compliance remediation on www.dol.gov/whd including various documents and file types (html, .docx, .pdf)

-Collaborated as part of a team with web developers and other specialists

NOAA Office of Education, Web Designer, June 2011 – May 2014

-Developed, coded and maintained dynamic grants database search. Online database used PHP to parse XML and display results. Google maps API was used to location of grants search result.

-Redesigned from scratch and maintained content on www.oesd.noaa.gov using front end web technologies, including: html, JavaScript, CSS, JQuery. A dynamic news feed was created using PHP to parse xml file.

-Maintained and updated content on www.education.noaa.gov as well as add additional features and functionality as necessary

-Leveraged Google Analytics and Weblog Expert (web analytics) to determine effective web strategy, design and report to NOAA Education Director

-Created WordPress page for Science On a Sphere® installation at NOAA headquarters

NOAA EPP, Web Analyst, October 2010 – May 2011

-Maintained and updated content on www.epp.noaa.gov

-Organized scholarship recipient data using MS Office products

-Provided technical support and recommendations for website optimization and social media integration