Walter J. Bryce, Jr. (Joe)

Web Development and Web Design



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SKILLS & KNOWLEDGE

Operating Systems:

Strong: Microsoft Windows
Basic: Red Hat Linx

Content Management Systems:

Drupal 7; Word Press

Software:

Adobe Acrobat, Adobe Photoshop, Adobe Dreamweaver, Microsoft Office Suite, Microsoft SQL Management Studio

Programming Languages:

HTML, CSS, JavaScript, mySQL, MS-SQL, PHP

Other:

Adobe Analytics, Adobe Campaign, Google Analytics, Google Search Console

EDUCATION

AUBURN UNIVERSITY, COLLEGE OF BUSINESS

B.S., BUSINESS ADMIN; INFORMATION SYSTEMS MANAGEMENT (MIS/ISMN)

2004

PROFILE

IT professional with over 20 years' experience in web development and web design across multiple industries and applications and recently worked as a federal contractor for 13 years. Proficient in the use of PHP for user interaction with a website in both standalone PHP applications (email forms) as well as interaction with mySQL databases for data storage and reporting. Implemented PHP based forms and applications utilizing a mySQL backend. Proven ability to work independently or as part of a project team; competent web author who is proficient in HTML and CSS code editing (both WYSIWYG and non-WYSIWYG). Possesses exceptional skills in converting the look and feel of printed material to web layout and creating graphics as needed using Adobe Photoshop. In my career, I have served as webmaster for multiple sites with responsibility of editing, updating and adding information to existing pages and creating new pages and new content as needed. I have designed sites from concept to deployment. I also have daily hands-on experience with Drupal, WordPress, Adobe Analytics, and Adobe Campaign.

PROFESSIONAL EXPERIENCE

WEB DEVELOPER

MAY 2012-FEBRUARY 2025

Federal Contractor for The Guide to Community Preventive Services, CDC Public Health Library, and CDC Epi Info Program.

Provided web design and development for federal government contracts.

The Guide to Community Preventative Services, based at the Centers for Disease Control and Prevention (CDC) (www.thecommunityguide.org). The Community Guide is a resource for evidence-based recommendations and findings about what works to improve public health.

- Placed content on pages throughout the 800+ page website.
- Created new pages on site in a responsive design/mobile friendly format
- Worked with agency system engineers to update and maintain security patches for content management system software and other software needed to host the website
- Worked with agency system engineers to update web servers to newest operating system and technology.
- Worked with other agency web developers to migrate website from Drupal CMS to agency WordPress CMS.
- Created graphics in Photoshop for various needs.
- Created emails in Adobe Campaign subscription email service.
- Created monthly and ad-hoc metrics reports using Adobe Analytics.
- Maintained the office's SharePoint-based extranet site.
- Provided technical support for SharePoint and Zoom video conferencing software during onsite meetings.

Skills: HTML, CSS, Adobe Dreamweaver, Adobe Photoshop, 508 Compliance, Drupal. Reported to: Partnerships and Dissemination Team Lead

CDC Public Health Library. The CDC Public Health Library and Information Center (PHLIC) mission is to advance science, public health and safety through information.

- Refined and updated information on the library's new Intranet site in preparation for a launch on October 1, 2012.
- Created multiple SharePoint based information request systems utilizing InfoPath forms. End users enter information in a form on the library Intranet site which is then stored in a SharePoint list for retrieval by the library reference staff.
- Published the weekly "Science Clips" digest to both the library Internet and Intranet sites.
- Modified the look and feel of various library related sites such as the LibGuides library guide system, the Ex-Libris SFX eBook and eJournal search system and the Ex-Libris Primo resource search system.

Skills: HTML, CSS, PHP, MS-SQL Management Studio, JavaScript, Adobe Dreamweaver, Adobe PhotoShop.

Reported to: Systems Team Lead

CDC Epi Info (wwwn.cdc.gov/epiinfo). Epi Info™, a suite of lightweight software tools, delivers core ad-hoc epidemiologic functionality without the complexity or expense of large, enterprise applications.

• Edited the on-line user guide in preparation for publishing.

- Created an HTML based page for users of the Epi Info program to download shapefiles for the program's mapping component.
- Created a method for users to copy and paste preformatted example code directly from the website utilizing a read-only text area.

Skills: HTML, CSS, Adobe Dreamweaver.

Reported to: Project manager.

Federal Contracts while working as a staff member for The Community Guide, CDC Public Health Library, and the CDC Epi Info Program:

- The Community Guide: Cherokee Federal (9/2016-2/2025), Karna, LLC (9/2014-9/2016), Saicon Consultants (10/13-9/2014), Unisys (10/2012-9/2013), and Cloudburst Consulting Group, Inc. (5/2012-10/2012)
- CDC Public Health Library: Unisys (10/2012-9/2013) and Cloudburst Consulting Group, Inc. (5/2012-10/2012)
- CDC Epi Info Program: Cloudburst Consulting Group, Inc. (5/2012-10/2012)

Although I have worked on five federal contracts over the past 13 years, the client and work remained the same. My contract ended on February 12, 2025 after cuts to the federal budget.

REFERENCES

References available upon request.