

DON W. STEINBERGER

Webmaster – Web Designer – Web Developer
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Online Resume/Portfolio: www.dsteinberger.com

Summary

Wordpress is a very versatile web CMS platform and is very stable and my experience with Wordpress spans over ten years. Full Stack Front End Developer designing websites from the initial consultation with the stakeholder to wireframing in PhotoShop followed by web page layouts, web content development, and hosting cPanel or managed wordpress publishing. Design and Support for Large Site Design has been involvement from initial consult with client thru wireframing using Adobe PhotoShop through the design of mockups using WordPress staging followed by client reviews and publication approvals.

Advanced Mobile Web Prototyping has been transitioning from designing websites to fit two or more device sizes to moving into designing for multiple devices while using flexible design method. UI/UX Developer has always been performed closely with the client to determine approval and usage of applications that are consistent with customer approval.

Microsoft and Open Source Platform Design

Skills

HTML5, CSS3, Javascript, DHTML, PHP, Bootstrap

Javascript Console Tools, SQL Server

CMS Platforms

WordPress, WhiteHat, SharePoint, Drupal, Joomla

Software

Adobe PhotoShop, Dreamweaver, Excel, Adobe PageMaker, Adobe Illustrator, Adobe Acrobat Pro, Macromedia Flash, Fireworks, MS Office 365, MS FrontPage, Intelecable 4, Macromedia Director, Visual Interdev, Visual Basic, MS Powerpoint, FileMaker Pro

Server Software: SQL Server 6.5, Solaris, UNIX, IIS7, FileMaker Server 5

Server Hosts: GoDaddy.com, Powerdnn.com, dnn4less.com, HostGator.com, BlueHost.com, 1&1Hosting.com, Dreamhost.com NetworkSolutions.com, ENOM.com, Managed.com

Host Control Panel: cPanel, Plesk, Onyx, WebsitePanel, Hosting Control Panel

Control Panel Actions: Windows Compatibility, DNS Management, E-Mail (IMAP, Pop3, SMTP), FTP, Firewall

Technology

UNIX, MS DOS, Apple O/S, MS Power Point, SPSS, Excel, Adobe PageMaker, Adobe Premier, Macromedia Director, MS Access, Astound, Wings, FileMaker Pro 3.0, MS Project, Rbase 5000, Power Base, Lotus 1-2-3, Dbase III Plus, Lotus Symphony, Adobe PhotoShop, Macintosh, Mac IICI, PowerPC, MacDraw Pro

Operations

ASANA, Atlassian Suite

Design Portfolio

The following are a sample of over 935 published websites, 86 WordPress websites.

[Your Sport Fishing](#) Sport Fishing Charters in Florida's Gulf

[Pioneer Pizza](#) Small local Pizza Parlor

[Bagpods Alaska](#) Reusable bag dealer

[Igiugig Lodge](#) Remote Alaska Fly Fishing Lodge

[Alaska Native Tribal Health Consortium](#) Major Medical Campus (Website has 300 pages)

[National Tribal Water Center](#) National center for clean water for native Alaska

[Alaska Native Medical Center](#) Major Medical Hospital (Website has 280 pages)

[Publix Self Storage](#) 5 Location self storage facility

Employment History

Blue Diamond Webs

9/30/2018 - Current

Senior Web Design Engineer

Webmaster, Web Designer, Web Developer

Contracted by clients to design and deploy published websites for use on the World Wide Web through service web development company providing services to small businessmen, www.bluediamondwebs.com . Site development includes site design and organization, content layout, site navigation, domain name registration, search engine registrations, merchant account development, shopping cart installation, Search Engine Optimization, AdWords development, and credit card and payment processor development. Currently, I have designed and developed over 935 commercial grade websites ranging from the family photo album to classified government websites for the Department of Energy along with university level websites for Regis University, University of Colorado, Boulder and, University of Alaska Anchorage. Websites have been built using 6 different CMS platforms to include, (10) HyperCard, (20) Dreamweaver, (300) HTML, (360+) .ASP, (252+) DotNetNuke, and (86) WordPress.

Alaska Native Tribal Health Consortium & Alaska Native Medical Center (ANTHC & ANMC)

10/06/2014 – 9/28/2018

Webmaster, Web Designer, Web Media Specialist

Under limited supervision, responsible for designs, developments, and deliveries of multiple websites for ANTHC while supporting ANTHC communications and marketing projects by taking graphics or other visual and descriptive collateral developed by ANTHC staff and applying it to the web. The primary design platform has been the WordPress platform using different themes, plugins, and basic design layouts for a medical community encompassing a 250 bed hospital and supporting medical outpatient clinics. The technical tools have included the WordPress CMS platform, Bootstrap, CSS3, javascript, Divi Theme, PHP, HTML, HTML5, CSS, and multiple plugins to perform numerous duties supported by graphics designed using PhotoShop CS platform.

www.anthc.org (255 Pages)

www.anmc.org (170 Pages)

www.tribalwater.org (80 Pages)

www.atcemak.com/ (22 Pages)

University of Alaska Anchorage

1/13/2003 – 6/31/2011

Web Designer, Web Developer, Web Administrator, Webmaster

Responsibilities include the design and maintenance for new and existing college websites. Create new websites and complete page updates as necessary. Provides instructional classes to faculty and staff in the development and maintenance of websites. Current websites are maintained using IIS7 in a Windows environment using .ASP and DotNetNuke Content Management Systems. Current university websites designed and maintained include the College of Business and Public Policy (299 pages) and 14 departmental websites.

www.uaa.alaska.edu

University of Colorado, Boulder, Colorado

06/2002 – 1/2003

Web Designer/Developer

Hired as Webmaster in the Information Technology Multimedia Department to design and support all multimedia websites on the campus. Responsibilities included all design and support of website publications using .asp programming code, HTML, Java, and JavaScript.

www.colorado.edu/cadre/multimedia

Regis University, Denver, CO

6/1998 – 6/2002

Web Designer, Web Developer, Web Administrator, Instructional Technology Specialist

Hired as Webmaster in the Information Technology Services Department supporting a five campus university. Responsibilities include the customary evaluation of hardware and software capable of enhancing the teaching, learning, research and administrative use of multimedia, analog and digital technologies, presentation technologies and classroom technologies.

Responsible for coordinating the integration of advanced technical services that encompass Internet topologies and protocols, e-mail services, the World Wide Web, broadband audio and video streaming broadcast services, and interactive classroom presentation and teleconferencing media into curriculums university wide.

www.regis.edu

Kaiser-Hill Corporation Denver, CO

06/2001 - 12/2001

Web Designer/Developer

Hired as Project Manager by Department of Energy Nuclear Facilities Contractor, Kaiser-Hill Corporation, to oversee Intranet Web development and upgrade. Technical development included performance needs analysis to clarify technical and design issues relevant to client management and user groups. Developed Project statement of work to include project design, cost benefit analysis, deliverables, reporting methods, milestones, deployment methodologies, and an intensive classroom training program supported by handouts, flyers, training manuals, and Power Point presentations for over 200 end users. Project was completed on December 10, 2000, with successful deployment on the action plan delivery date.

Tenera, Inc, Denver, CO
01/ 2001 – 5/2001
Web Designer/Developer

Hired to develop five group level databases. Project planning process included extensive needs analysis research, cost benefit analysis, risk analysis, telecommunications and electronic systems analysis, and project quality plan included in project planning documents. Databases developed in FileMaker Pro 4.1 & 5.0 and deployed via Intranet using FileMaker Pro 5 server software. Database designs include data entry and accounting controls for physical inventories of various warehoused materials. All databases include modules for password secured entry, data entry, inventory movement module, parts ID, parts descriptions, parts activity time and date, and field and file modification tracking. Project included development of user group training program using Power Point slide show, in-depth student hand out materials, and classroom training periods. Extensive use of MS Project as project management tool used for planning, scheduling, and project control.

Dyn I&ET
Denver, CO
05/2000 - 2002
Web Designer/Developer

Provide lifecycle software development using FileMaker Pro to be housed on a site secured server at the Rocky Flats Environmental Clean Up Site located in Golden, Colorado. Project planning and design included a needs analysis, cost benefit analysis, a user impact study, system improvement analysis, a user-group training plan, and a project contingency plan. The project incorporated the lifecycle development of a software application that includes elements for password entry, four level controlled user access, date sensitive user password expiration controls, data entry, limited access data entry fields, limited access supervisory fields, and limited access management fields, field and file modification tracking module, inventory tracking, nuclear rules infractions tracking module, forms module, reports module, daily auto-backup module, and automatic archiving on thirty day intervals control.

Georgia Institute of Technology - Atlanta, Georgia

3/89-8/94

Senior Research Analyst II

Hired as Senior Research Analyst II with project management responsibilities that included the research and analysis of statistical data incorporated into polished publications in support of the President's Office. Accepted responsibility as Interim Director of a statistical research department with dotted line responsibilities to the Vice President of Strategic Planning, the Executive Vice Provost, and The President. Primary responsibilities included project management and oversight of departmental operations including budgeting, design, development, reporting, and submission of all department projects.

Georgia State University – Atlanta, GA

06/1983 -02/1989

Information Technology Specialist

Hired to implement Token Ring Computer Network in the Facilities Department Administration to include the installation of 3 server computers and 55 desktop Dell (Windows) computers, all software installation and maintenance. The primary responsibilities included the installation of the Token Ring Computer Network which is a three-byte frame called a "token" that travels around a logical "ring" of workstations or servers. The token passes a channel access method providing fair access for all work stations, and eliminating the collisions of contention based access methods.

1967-1973

United States Army (Vietnam 1968, 1969)

Education: Northern Virginia Community College (1976-1977):

Georgia State University (1983-1986): Information Technology Systems, Business Administration

3 year rising senior