Luann T. Ebert

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overview	Front-end web developer with nearly ten years experience.
languages	CSS, HTML, JavaScript, Perl, PHP, SQL, XML, JSON
frameworks/libraries	jQuery, Highcharts/Highstock, Bootstrap, HTML5 Boilerplate
tools	Photoshop, OmniGraffle, Balsamiq, Dreamweaver, Git/GitHub
expertise	WordPress theming, implementation, training Responsive web development Web site performance
previous experience	Free-lance software documentation writing and editing Multinational high technology marketing communications management Studio and freelance design of marketing materials, books, and visual media

education

Harvard University
Master of Liberal Arts in Information Technology, concentrating in Digital Media Arts and Science. Masters Thesis: *WattsOn: Real-time Web-based Home Energy Analyzer*, a web app built with PHP, MySQL, HTML, CSS, JSON, AJAX, jQuery, and a JavaScript charting library; enables homeowners to view and analyze their home energy use in real-time down to the appliance level. ALM Dean's List for Academic Achievement.

Rhode Island School of Design
Bachelor of Fine Arts, majoring in Graphic Design

Cornell University
Studies in architecture and journalism. Dean's List.

selected works

Boston Preservation Alliance
http://www.bostonpreservation.org
My role: Built site in HTML, CSS, jQuery, following designer-supplied Photoshop files. Built and implemented custom templates for blog in WordPress. Supplied user documentation and training.

EarlySense Testimonials Facebook App
http://on.fb.me/JDLSIY
My role: Built app in PHP, HTML, CSS, and JavaScript, hosted on Heroku, and integrated with company Facebook page.

Torreya Partners
http://www.torreyapartners.com
My role: Built back-end of site in PHP/MySQL, as well as front-end in HTML, CSS, and jQuery.

Boston Alliance for Community Health
http://www.bostonalliance.org
My role: Built and implemented custom WordPress templates following designer-supplied Photoshop files. Supplied user documentation and training.

BioBreak
http://www.biobreak.org
My role: Built representative pages in HTML, CSS, and jQuery according to designer-supplied InDesign files, for implementation by back-end developer in custom PHP/MySQL environment.

The Possible Project
http://www.possibleproject.org
My role: Built site in HTML, CSS, jQuery; implemented in Adobe Contribute for ongoing maintenance by client.

The Naro Group
http://www.thenarogroup.com
My role: Built and implemented custom WordPress templates following designer-supplied Photoshop files.

Linden Square Townhomes
http://www.lindensquaretownhomes.com
My role: Implemented WordPress site based on commercial theme with customizations following designer-supplied Photoshop files.

Optimum Technologies
http://www.optimum-tech.com
My role: Built site in HTML, CSS, jQuery, and implemented in Adobe Contribute for ongoing maintenance by client.

Creative Arts Council / Brown University
https://brown.edu/academics/creative-arts-council/
http://www.luannebert.com/cac/index.html (dev version)
My role: Built representative pages in HTML, CSS, and jQuery according to designer-supplied Photoshop files, for implementation by back-end developer.

Fort Point Associates, Inc.

http://www.fpa-inc.com

My role: Assisted client in retrofitting existing site for use on mobile devices.

AvaRx

http://www.avarx.com

My role: Built pages in HTML, CSS, and jQuery according to designer-supplied Photoshop files for implementation by back-end developer in custom system.

DroidDB

http://www.droiddb.com

My role: Built site in HTML, CSS, jQuery, and PHP following designer-supplied Photoshop files.

Boys and Girls Club of MetroWest

http://www.bgcmetrowest.org

My role: Built and implemented custom WordPress theme. Worked with designer to make a fully responsive site. Supplied user documentation and training.

Boston Preservation Alliance Fan Favorite Voting Contest

http://www.luannebert.com/vote2014 (post-contest demo site)

My role: Built web app with PHP, MySQL, HTML, CSS, jQuery and Highcharts. Planned and managed project end-to-end, including both backend and front-end design and programming. The working microsite (originally at http://vote2014.bostonpreservation.org, until the contest's conclusion) captured more than 10,500 votes.