Jeremy Dorn

Mountain View, CA
602-741-5380

jeremy@jeremydorn.com
http://github.com/jdorn

skills

languages	PHP, HTML5, CSS3, Javascript, SQL, Node js, Twig
tools	git, svn, LESS, Composer, Pivotal Tracker
frameworks	Symfony2, Twitter Bootstrap, jQuery, Mootools
servers	Apache, nginx, Node js, Unix, Windows
databases	MySQL, MongoDB, Memcache, Sphinx
IDEs	PHP Storm, Zend Studio, Aptana Studio
analytics	Omniture, Google Analytics, Optimizely, Comscore, Quantcast

open source projects

Php Reports

A framework for managing and displaying MySQL and MongoDB reports. Used by at least one company with hundreds of internal database reports.

http://jdorn.github.com/php-reports

Sql Formatter

Formats and highlights SQL. Written for PHP 5.2+. Was incorporated into the Symfony2 Doctrine Bundle for debugging generated SQL queries.

http://github.com/jdorn/sql-formatter

Dornbase

Dornbase is a full featured CRM system using PHP and MySQL. It is currently being used by a small insurance business to manage thousands of contacts.

http://dornbase.com

DornCMS

DornCMS is a content management system using PHP and flat file storage. It powers several local author's websites and small business informational sites.

http://sourceforge.net/p/dorncms

work experience

Education.com, software engineer......... 2011 - Present

30-50 employees, 5-8 engineers, 5 million unique visitors a month.
Worked on all aspects of the website using PHP, Javascript, MySQL, MongoDB, HTML5, CSS3, etc.. Examples of projects include implementing an e-commerce site, building interactive browser and tablet apps/games, championing the use of MongoDB for analytics tracking, building many internal admin tools, and refactoring complex search engine logic.

Paybuyer.com, web developer .... 2007 - 2011

Created web applications from scratch using PHP/MySQL. Tasks included graphic/web/UX design, back-end architecture, creating complex AJAX user interfaces, and server/database administration.

education

B.S. in Computer Science
Business minor
Arizona State University
Graduated May, 2011 magna cum laude

miscellaneous

Programmer on a FIRST robotics team for 2 years and a mentor for 3 years.
Studied piano for 8 years, taught tennis for 5, and still play both regularly.