

Will Rosenberg

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Qualifications

- 9+ years experience with the LAMP Stack creating dynamic web applications
- Proficient in both front-end and back-end programming techniques.
- Works well in a team, possesses strong programming skills, the ability to adapt to the ever-changing technological landscape.

Professional Experience

Response Marketing LLC, New Haven, CT

August 2014 – October 2015

Web Developer

- Front-end and back-end development.
- Wireframing & User Interaction Design.
- Building and skinning CMS-based sites using WordPress.
- Web application development using Laravel 5.

Bio-Investigations Ltd., Madison, CT

December 2013 – January 2014

Web Developer

- Redesign of Company Website.
- SEO and Content Strategy.

Digital Surgeons LLC, New Haven, CT

November 2007 – December 2013

Junior Web Developer

- Front-end and back-end development.
- Building and skinning CMS-based sites using WordPress, ExpressionEngine, Drupal, and Joomla.
- Building custom PHP applications using CodeIgniter.
- Interfaced with project managers, designers, and strategists.
- Participated in strategy and brainstorming sessions for a variety of clients.
- Strategy and implementation of Search Engine Optimization techniques.

Bio-Investigations Ltd., Madison, CT

January 2000 – November 2007

Vice President, Information Technology and Engineering

- Technical support and training using Microsoft Word, Excel, and Powerpoint.
- Office network setup and management / wireless networking and security.
- Development and maintenance of Company Website.

Bio-Investigations Ltd., Madison, CT

May 2006 – August 2006

in conjunction with McLean Hospital, Belmont, MA

Project Manager

- Development of a web-based database application for presenting McLean's existing technology and sponsored research opportunities to major corporations.
- Development of a web-based collaboration tool to allow McLean and all involved parties to easily communicate, exchange documents, and schedule meetings and conference calls.

Bio-Investigations Ltd., Madison, CT

May 2006 – August 2006

in conjunction with Kromotech, Inc., Jupiter Island, FL

and Wilks Enterprise, Inc., South Norwalk, CT

Product Engineer

- Design and implementation of a new product focused on integrating existing infrared technology and a new platform technology.

- Data collection, analysis, and programming using IGOR Pro 5.

Bio-Investigations Ltd., Madison, CT
in conjunction with bioMérieux, Durham, NC
Database Design Specialist

May 2005 – August 2005

- Developed web-based application to allow bioMérieux, Inc. to access innovative university diagnostics technology for the purposes of licensing and marketing.

Education

University of Connecticut, Online
General Studies; Focus: Web Technology

January 2007 – December 2007

- Linux shell commands & shell scripting.
- Database design and review of web development languages (HTML/CSS/PHP)

University of Connecticut, Storrs, CT
Computer Science & Engineering

August 2002 – December 2006

- C++, Java, OOP
- Computational Logic Circuits
- Multivariable Calculus, Linear Algebra, Differential Equations

Skills

HTML

- Proficiency with HTML5 semantic markup, especially with respect to Search Engine Optimization
- Proficiency with XHTML syntax/markup for legacy support

CSS

- Proficiency with CSS3 properties, media queries, and graceful degradation techniques
- Knowledgeable about CSS Frameworks, especially Gumby Framework
- Understanding of CSS pre-processing using SASS

JavaScript

- Proficiency with JavaScript syntax
- Proficiency with jQuery for DOM manipulation, event handling, and visual effects.

Linux

- Working knowledge of shell commands
- Familiarity with package management utilities
- Proficiency using Git to manage code repositories

Apache

- Proficient writing redirection rules for mod_rewrite and mod_alias, often using Perl Regular Expressions

Node.js

- Familiarity with setting up a socket server

MySQL

- Understanding of relational database techniques

PHP

- Understanding of syntax and OOP principles
- Proficiency with PHP frameworks, especially CodeIgniter & Laravel 5