DANIEL GOMBERT

FRONT END ENGINEER

513 Chrystal Downs Ct.
Brighton, MI 48114
(248)-880-2431
dlgombert@gmail.com

http://dgodesigns.com

TECHNICAL SKILLS

Web   HTML5, CSS3, JS / jQuery

Mobile Web   Responsive Design

Design   Prototyping, Adobe CS

Preprocessing   gulp, less, sass

Javascript   node.js, ES6

PHP   Wordpress, LAMP, PHP 7

Other   bash, cmd, PhoneGap

Project Mgmt.   git, Kanban

ADDITIONAL SKILLS

Sales   Trained in group and individual sales.

Mgmt.   Proven success at managing teams in performance environments.

SUMMARY

I am a result driven Web Designer specializing in UX and UI design, responsive web applications, and digital brand development. I have experience with both web and mobile applications as well as print media and building brand assets. Armed with extensive training in sales and management, I am able "look from where the client looks" and fulfill their intentions.
I thrive with increased responsibility and measure my success only in terms of the results I produce.

WORK EXPERIENCE

Examined Living Enterprises, LLC - Owner
February 2009 - Present

Created a Web Design / Development Firm, working with a range of clients and development environments. Specialized in translating brand vision into web and mobile applications.

Business Performance Coach - Self Employed
February 2008 - October 2009

Worked with a small business daily on sales and implementation of their training workshop. Produced first successful seminar in over two years.

Landmark Worldwide - Center Manager
July 2003 - February 2008

Twice promoted. Managed Detroit Center for global training and development organization. Accountable for center operations including sales, staffing, and leadership training.

EDUCATION / TRAINING

Eastern Michigan University
Completed 2009

BS in Philosophy

Performance Initiative Business Training
June 2012 - January 2014

Result based course to increase business performance

Mission Control Productivity Workshop and Training
October 2004 with ongoing training through February 2008

Productivity management training