

portfolio

<http://www.danmathisen.com>

skills

Web Design & Development

HTML(5) & CSS(3) • JavaScript • jQuery • AJAX • PHP • MySQL

Graphic Design

Adobe Photoshop • Adobe Illustrator

experience

MIK Fund Solutions

Front End Developer, 10/2012 – present

Designer and front-end developer on a large, long-term project. Designed company logo and all marketing materials, built responsive website that looks beautiful across all devices using HTML5 and CSS3, implemented Javascript frameworks and followed a strict MV* architecture for a fully-scalable website.

KIT Digital

Front End Developer, 07/2011 – 09/2012

Lead developer for multiple clients including American Express, Doctor OZ, Herbalife, Illy Coffee, Scholastic, Toyota, Weather.com and many others. Front end development, maintenance, created video players and facebook apps.

Foremost Groups, Inc.

Corporate Web Designer, 07/2007 – 05/2011

foremostgroups.com • somabyforemost.com • foremostshowerdoors.com

Lead web designer and developer for Foremost Groups • Planned, designed, developed and managed 4 corporate websites. Worked with developers to create PHP/MySQL back-end • Increased website traffic by 500% via SEO and SEM efforts

Art & Design Unlimited

Contracted Designer, 04/2007 – 07/2007

Coded a website (www.customspine.com) from a PSD file • Designed several print products including shopping bags for Yon-ka® and medicinal packaging for Novartis

Morgan Stanley

Contracted Web Designer, 01/2007 – 04/2007

Maintained Morgan Stanley corporate websites • Updated legal copy across several corporate websites • Worked on several projects with tight deadlines

PintMeisters

Co-Founder and Web & Graphic Designer for Charitable Organization, 04/2008 (ongoing)

pintmeisters.com

Designed and built responsive website implementing PHP/MySQL database • Created company logo, design flyers, brochures and all print materials • Create and send HTML email newsletters

education

New Jersey Institute of Technology

Bachelor of Science • Information Technology • Concentration in Multimedia • 2006