

<alex_cordonnier>

<education>

Bachelor of Science in Computer Science

University of Illinois at Urbana-Champaign, Class of 2017
James Scholar Honors Program

<contact>

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<dev_skills>

JavaScript • HTML • CSS • jQuery • GitHub • PHP • Visual Basic 2010 • Z80 assembly • Arduino/C++

<experience>

E-Marketing Intern at Midmark Corporation

May 2013 to present

Worked on several web development projects ranging in size, some of which I led. Projects include:

- Designing & developing HTML5 versions of the old Flash color selectors, including making them work on iPads
- Developing HTML5 versions of three Flash banners at midmarkanimalhealth.com
- Producing an offline version of midmarkclinicalsolutions.com for the sales representatives' iPads and tablet PCs
- Editing various pieces of content on the corporate website, midmark.com

Webmaster & Web Developer at Plyhammer's Parts, LLC

February 2011 to present

Developed and maintain an online store, plyhammersparts.biz, for a client selling Porsche parts.

- Built online store in PHP using Zen Cart, integrating with PayPal for payment processing
- Registered domains and set up web hosting for the site through DreamHost
- Integrated with Google Apps to provide @plyhammersparts.biz Gmail and Google accounts
- Set up a blog and social media profiles such as Facebook, Twitter, YouTube, and Google+

Electronic Track Timer at Versailles Athletic Department

March 2011 to May 2013

Set up and ran the electronic timing system at home track meets. Duties:

- Detecting the flash from the starter's gun using a flash sensor
- Recording each race on video on the computer
- Analyzing each race to determine the finish time of each runner
- Importing the timing data from each race into the meet manager software and resolving any issues or discrepancies with the timing results
- Copying the scores from each of the field events into the meet manager software