

Mathew J. Altepeter

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Education

Purdue University, West Lafayette, Indiana
Bachelor of Science in Computer Graphics Technology, May 2015

Programming Languages & Technologies *(code samples available upon request)*

- HTML5, CSS3, JavaScript/jQuery, SQL/MySQL, PHP, C#, VB.NET, Java
- Ajax and JSON experience
- Experience in Unix/Linux environments
- Familiarity with MVC and object-oriented design, including ASP.NET MVC
- Wrote a RESTful API that powers a micropost site similar to Twitter as a learning experience
- Made use of several APIs, including Facebook, Twitter, and PayPal
- Laravel experience

Relevant Work Experiences

IntelliHire, Summer 2014, Web Development Intern

- Implemented new UI designs and UX features into sales site, candidate application site, and employer portal
- Wrote code using mostly HTML, CSS, and JavaScript, sometimes used VB.NET to write backend code

ESPN, Summer 2013, Web Development Intern

- Developed new and maintained existing features
- Programmed in Tea, a high level scripting language for the Java environment
- Collaborated on a team to identify goals; worked independently to accomplish outcomes
- Programmed in jQuery and Ajax as well
- Created and made use of JSON feeds
- Worked with version control software

Purdue Center for Career Opportunities, December 2012-Summer 2014, Tech Team Member

- Created and maintained website features with HTML, CSS, jQuery, ASP, ASP.NET
- Redesigned the website for better maintainability and more user-friendly mobile experience
- Created high-level documentation for future programmers
- Implemented Git version control
- Wrote a custom content management system so staff members could write and edit content without needing to go through the tech team

Steiner Enterprises, Inc., Summer 2012

- Redesigned the Next Generation Science website with Wordpress
- Implemented a knowledge base for the products Next Generation Science offers
- Implemented an online shop for customers to order products through the website
- Created a mobile version of the Next Generation Science website

Freelance Web Developer, since 2012

- Develop website for friends, family, and other people in need of a website or application

Other Work Experience

- Ryan Rathburn Construction, Summer 2010
- Lafayette School Corporation track official, Spring 2010
- Purdue University, Summer 2009, Nuclear Engineering Research for Homeland Security, specialized in neutron detection
- Indiana State Fair, Summer 2009, Space Port Exhibit