

Todd Lasley

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Special Skills

Visual C#	Microsoft SQL Server	Bootstrap
ASP.NET MVC	PL/SQL	Git, Team Foundation Server
JavaScript, jQuery, Angular.js	HTML, CSS	MongoDB
WordPress	Node.js, Express.js	

Education

University of Louisville, Louisville, KY

Cumulative GPA: 3.1

Graduation: December 2016

Major: Computer Information Systems

Relevant Work Experience (Other work experience can be provided upon request)

Bastian Solutions – Support Developer February 2017 – Present

- Currently assist the Technical Support department with troubleshooting and fixing software issues as they are brought to our attention by customers.
- Developing software suite consists of working with ASP.NET MVC, Windows Forms, WCF Services, HTML, CSS, jQuery, and various versions of Microsoft SQL Server.

United Parcel Service – Applications Developer December 2016 – January 2017

United Parcel Service – Applications Developer Intern April 2016 – December 2016

- Worked for the TTG Mobile Development team at the Worldport Freight Facility.
- Developed front-end HTML, CSS, and JavaScript solutions using frameworks such as Bootstrap and jQuery.
- Developed server-side applications with ASP.NET MVC.
- Managed data for the application with the development of stored procedures in Microsoft SQL Server 2012.

SWH Supply Company – IT Intern July 2015 – April 2016

- Troubleshoot hardware and software problems at the Downtown Louisville location.
- Managed and developed the company's websites with WordPress.
- Worked with IT manager to diagnose and solve problems with the company's technology as they arose.

Extracurricular Activities

Sigma Pi Fraternity, Iota-Omicron Chapter Fall 2012 – Spring 2016

When it comes to extracurricular activities, my fraternity makes up the bulk of my collegiate resume. My chapter has helped me develop and grow as a person of business and has expanded on my values and leadership through things such as community service, philanthropy, and much more.

President Fall 2014

Responsible for the leading the chapter and overseeing the progression of its duties.

Sergeant-at-Arms Spring 2014

Duties included managing the discipline of the other members of the chapter, boosting alumni relations, and tracking items owned by the chapter.

Recruitment Chairman Fall 2013

Coordinated activities that enabled the members of the chapter to recruit

potential members.

Class Projects

CIS 411: Web Architecture

- Class dove deeply into modern web 2.0 technologies, including front-end core web technologies such as JavaScript and CSS and server-side technologies like ASP.NET.
- Final project at the end of the course was a web application developed in ASP.NET MVC and featured public recipes that a user could submit, as well as a BMI Index calculator.

CIS 420: CIS Development Project

- Class was devoted to the development of a website for the Kentuckiana Soccer Officials Association.
- WordPress was used as the content management system for the site.
- Most of the development was front-end CSS.
- Utilized multiple plugins to offer functionality that were requested by the client.