

Matt McSpirtt

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EDUCATION

Indiana University, Bloomington

May 2018

Bachelor of Science in Informatics

Cumulative GPA – 3.56/4.00 Major GPA – 3.75/4.00

Minors: Entrepreneurship and Small Business Management, Marketing

Awards: Dean's List, Shoemaker Scholar, Corporate Accelerator Scholar

SCHOOL OF INFORMATICS & COMPUTING

I101 Introduction to Informatics

Jan 2016 – Present

Undergraduate Instructor

- Teach courses of 25 students in their learning of fundamental HTML, CSS, JavaScript, Python, and SQL concepts such as Variables, Functions, Loops, and CRUD

Serve IT Non-Profit Clinic – Bloomington IN

May 2016 – Present

Development Team Intern

- Provide website development, hosting, and technology consulting services to Bloomington Non-Profits
- Created and maintain petsaliveindiana.org, middlewayhouse.org, and other WordPress websites
- Analyzed clients' technology costs and recommended solutions that saved over \$600 per year

Informatics & Computing Entrepreneurs (ICE)

May 2016 – Present

Director of Outreach

- Founded organization among 6 other students to foster Entrepreneurship within SoIC
- Recruit innovative students through student involvement fairs, call-out meetings, and information sessions

Student Ambassador

May 2016 – Present

- Plan and coordinate student events within the School of Informatics & Computing
- Conduct information sessions with prospective Informatics majors about career opportunities and involvement

PROFESSIONAL EXPERIENCE

Spiritt Web Solutions (SpirittWeb.com)

August 2016 – Present

Web Consultant

- Analyze and develop small business web solutions with a focus on Web Design, Conversion Strategy, and SEO
- Manage hosting, server, maintenance, and updates for 5 clients with 100% client retention after project completion

Culturally Engaging Campus Environments (CECE) Project – Bloomington IN

Jan 2016 – Present

Assistant Director of Technology

- Designed, developed and maintain cece.indiana.edu using HTML, CSS, and JavaScript
- Recommend and initialize technologies used by the CECE Project in administrative processes (Qualtrics, Slack)

Amazon Fulfillment Center – Robbinsville, NJ

Jun 2015 – Aug 2015

SLAM Operator, the last line of defense before a package is shipped out of the fulfillment center

- Supervised 10 to 20 employees' packaging speeds and performance
- Oversaw departure of 8,000 packages per ten-hour shift ensuring packages included the correct items listed in customers' orders
- Analyzed supply chain functions and forwarded recommendations to Amazon EWR4 Management, resulting in 4 of 7 suggestions being implemented in the Robbinsville, NJ fulfillment center

PROJECTS

Squabble, LLC – Bloomington, IN

Dec 2015 – May 2016

- Developed NodeJS CRM geared towards warranty replacement using SocketIO
- Participated in CLAPP IDEA Competition and Startup Weekend

SKILLS & INTERESTS

Programming: HTML, CSS, JavaScript, Python, AngularJS

Technical Skills: WordPress; Microsoft Excel, PowerPoint; Adobe Photoshop, Illustrator; Tableau

Interests: Entrepreneurship, Scuba Diving, Snowboarding, Soccer, *Seinfeld*