Jeremy DeFossett

Current Address:

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EDUCATION

Indiana University, School of Informatics and Computing, Bloomington, IN

May 2018

Bachelor of Science, Cumulative GPA: 3.53/4.00; Major GPA: 3.7/4.00

Major: Computer Science Certificate: Informatics Minor: Business Academic Honors:

• School of Informatics and Computing Dean's List

• Kohl's SOIC Scholarship

• Direct Admission into the School of Informatics and Computer Science

ACTIVITIES

Ashton-Hershey Leadership Counsel- Indiana University

August 2014 – May 2015

Vice Chair of Programming

Coordinated programs for the thematic community of Computers and Technology.

Oversaw the coordination of events and supervised the budget

Indiana University Dance Marathon – Hospitality Committee

February 2017 – Present

Committee Member

- Foster relationships with local businesses in order to enhance the Dance Marathon experience
- Raise money and participate in a 36-hour dance marathon benefiting Riley Hospital for Children

EXPERIENCE

Humana - Louisville, KY

May 2016 – Present

Application Engineer – Advanced Intern

- Developed a new web application leveraged within Application Portfolio Management in order to securely manage, display, insert, and analyze data ticketed by the various projects at Humana.
- Planned, programmed, and tested the development of a rebuilt support site in an MVC framework using modern development technologies such as C#, JavaScript, AngularJS, SQL, and other web development tools over the course of a 12-week summer internship.

Cincinnati Financial - Fairfield, OH

June 2013 – August 2015

Developer - Intern

• Coordinated the development and implementation of a rebuilt insurance reporting application primarily using C#, Java, and SQL.

Perfect North Slopes – Lawrenceburg, IN

November 2012 – April 2016

Chair Lift Attendant

- Safely and efficiently loaded and unloaded passengers from the ski lifts.
- Supervised the operations of the ski lifts

Skills

Programming Languages: Java, C#, Python, Swift, C, Scheme

Web Development: ASP.NET, HTML, CSS, JavaScript, AngularJS, PHP, MySQL

Environments: Windows, Mac, Unix

Software: Visual Studio, Atom, Xcode, TeamFoundationServer, SQL Server Management Studio