

Jay Michels

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10718 W 101st Street Overland Park, KS 66214

Education

University of Nebraska – Lincoln

GPA: 3.801

Jeffrey S. Raikes School of Computer Science and Management

Major: Computer Science Minors: Math, Business Administration

Anticipated Graduation: May 2016

Skills

Web Development

Objective-C and iOS

C# Experience

HTML & CSS

SQL Experience

Java Development

Business Communication

Computer Repair

JavaScript

ASP.NET Experience

Managing client relations

Unix

Experience

Software Developer Intern at Mersoft Corp. – Overland Park, KS

December 2013 – Current

- Developed an iOS application for video chat utilizing the WebRTC library
- Created a fluid experience between mobile and web applications
- Primarily utilized Objective-C and Javascript throughout my internship
- Experienced a small company software development environment

Information Services Intern at Mutual of Omaha - Omaha, NE

May 2013 - December 2013

- Managed and developed corporate web applications and web services
- Worked with Java, Javascript, SQL, and HTML during development
- Experienced working in a corporate team-based environment
- Developed Customer Access application and eCommunications web service
- Learned software architecture patterns and software design processes while expanding my knowledge of Java, Javascript, and SQL

Co-owner of Techapedia – Overland Park, KS

January 2011 – Current

- Co-created this technology solutions company with a friend
- Operate and maintain all internet solutions services
- Provide computer and phone repair services
- Manage business functions such as client relations and advertising

Leadership

Eagle Scout Award

Nebraska Legends Advisory Council

Dance Marathon Technology Director

Pi Kappa Alpha Scholarship, Brotherhood, and Internet Officer

Business Manager – Techapedia

Honors

College of Arts and Sciences Dean's List: Fall 2012, Spring 2013, Fall 2013

David Distinguished Scholar, Honors Program Scholar, George Beadle Scholar,

Raikes Foundation Scholarship

Eagle Scout – Boy Scouts of America

Coursework

Computer Science: Design Studio, Fundamentals of Software Engineering (C#), Computer Problem Solving Essentials (Java), UNIX Programming, Software Development Essentials, and Core Computer Science Courses

Math: The Calculus Series, Differential Equations, Statistics, and Matrix Theory

Others: Accounting, Economics, Business Systems, and Technical Communications