

Eric R. Austin

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OBJECTIVES:

- To obtain a position where I can utilize and expand my skill set efficiently and productively
- To interact with a team to solve a problem, improve a product, or create a new one entirely
- To have an impact on people's lives with my contributions to the software industry

EDUCATION:

Michigan State University *College of Engineering* (Fall 2010 - Present) **B.S. Computer Science**

- Expected Date of Graduation: May, 2014
- Cognate (minor) in Natural Sciences, Certificate of Entrepreneurship
- Current Cumulative GPA of 3.25

Lutheran High School Northwest (2006-2010) **High School Diploma**

- National Honors Society Member
 - 4 Years Varsity Soccer, 1 Year Captain of Varsity Soccer, 1 Year All-Conference Player, 1 Year Varsity Tennis
 - *Related Classes:* Honors English, A.P. English, Statistics, Pre-Calculus, A.P. Calculus (BC), A.P. U.S. History, A.P. Biology, Honors Chemistry, Economics, Media
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WORK EXPERIENCE:

Plex Systems (*Summer 2013*)

Auburn Hills, MI

Software Engineering Intern

- Worked in a team of 4 to create a WYSIWYG Label Designer for shipping labels
- Gained valuable software business knowledge and industry experience
- Learned and gained experience with Javascript, C#, and SQL on the job

Learning Design & Technology (*May 2012 - Present*)

East Lansing, MI

Student Developer

- Develops, tests, modifies, and maintains websites and web applications
- Learning and gaining experience with PHP, SQL, Javascript, JQuery, and AJAX on the job

VOLUNTEER WORK:

Camp Shepherd (*Summer 2011*)

Birmingham, MI

Camp Counselor

- Educated youth (ages 4-9) math and basic computer skills
- Organized daily activities

Azusa Pacific University – Mexico Outreach (*Spring 2009 & 2010*)

Mexicali, Mexico

Missionary

- Cleaned up debris after the 2010 Baja California Earthquake in residential areas
 - Assisted in the construction and furnishing of a house for a family in need
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SKILLS AND SIDE PROJECTS:

- Experienced with C++, C, Javascript, HTML, CSS, PHP, Python
- Currently taking classes on Software Engineering, Computer Networks, and Operating Systems
- Familiar with Windows(XP, Vista, 7), Mac(OS X) and Linux(Debian, Ubuntu) operating systems
- Programmed a server-sided plugin for Team Fortress 2 in Pawn (C-like syntax)
- Currently developing an photo-sharing website based on geographical location in my Venture Launch class

EXTRACURRICULAR ACTIVITIES:

- Undergraduate Student Representative – Computer Science & Engineering Faculty (2013-2014 School year)
- Association for Computing Machinery (ACM) Member (2011 - Present)
- Mary Mayo Hall Government Social Chair (2011-2012 School year)