

Software Engineer Software Engineer Software Engineer Hartford, WI Degree: Bachelor of Science (3.96GPA Overall) Majors: Web & Digital Media Development (4.00GPA) and Computer Information Systems (4.00GPA) Authorized to work in the US for any employer Work Experience Software Engineer Info-Pro Lender Services, Inc. - Fond du Lac, WI December 2018 to Present Software Developer Sentry Insurance - Stevens Point, WI April 2018 to October 2018 Support applications used to rate insurance policies Design and develop software enhancements Investigate and resolve application defects Create documentation for developers to utilize Discuss sprint progress in daily scrum meetings Associate Software Developer Sentry Insurance - Stevens Point, WI June 2017 to April 2018 Support applications used to rate insurance policies Design and develop software enhancements Investigate and resolve application defects Create documentation for developers to utilize Discuss sprint progress in daily scrum meetings IT Internship (Web Developer) PreventionGenetics - Marshfield, WI June 2016 to August 2016 My main task consisted of building a business website which contained a mixture of HTML, CSS, JavaScript, and PHP. I met weekly with my team to both discuss the website's progress and to bring new ideas to the table. I also assisted with development and design of the company's main website where I created a minimalistic blogging engine for easy publication of articles. Web Developer/Designer Natural Offerings LLC - Hartford, WI January 2013 to February 2013 Throughout the job, communication with the client was absolutely necessary. I started out obtaining all of the project requirements and then had meetings with the client to make sure that the project was in fact meeting expectations. As the project was a website, I worked with various web-related technologies, such as HTML, CSS, JavaScript, and PHP. Adobe Photoshop was also used for working with images that were placed on the website. Education Bachelor s Degree in Web & Digital Media Development, Computer Information Systems University of Wisconsin - Stevens Point - Stevens Point, WI September 2013 to May 2017 Skills HTML, CSS, JavaScript, PHP, C#, Java, T-SQL, MySQL, Web Development, Programming, Gosu, Web Design, Symfony, Twig, jQuery, Kendo UI Links <https://vana.ws/> <https://www.linkedin.com/in/mitchvana> Awards Dean's Distinguished Achievement Award (7 semesters) Bestowed upon students that, during a semester,

achieve a grade point average of 3.75 or higher while taking at least 12 credits worth of courses.

CNMT Department Award 2016-05 Presented by the department of Computing & New Media Technologies at the University of Wisconsin-Stevens Point for recognition of outstanding achievement in computing.

Certifications/Licenses Web Communication using Adobe Dreamweaver CS3 January 2011 to Present Attained a passing score of 976 out of 1000 possible points while being tested in the following categories: Setting Project Requirements Planning Site Design and Page Layout Understanding the Adobe Dreamweaver CS3 Interface Adding content Organizing Content Evaluating and Maintaining a Site Certiport Verification Code: wyHX-kqPU

Microsoft Office Word 2007 Specialist - Expert March 2011 to Present Attained a passing score while being tested in the following categories: Creating and modifying advanced document types Customizing Word 2007 Managing styles and templates Managing data objects and automation Managing fields and references Managing content Managing documents Certiport Verification Code: wvCmo-k5Xp

Certified SolidWorks Associate May 2013 to Present Verification Code: C-HFF3XFQL7P

Groups Phi Eta Sigma - National Honor Society April 2014 to Present An honor society dedicated to recognizing college freshmen that have earned a 3.5 grade point average or higher.

Name: Mark Miller

Email: eric09@example.org

Phone: 567-747-4046x99426