



Noah Hines, Student & Developer

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SUMMARY

I am an innovative and entrepreneurial senior at Michigan State University seeking a software or web application internship with a leading technology company. I have a passion for developing technology solutions in a team environment to enable new ideas and solve complex real world problems. Having grown up in Texas, New Jersey and Michigan, and completed software internships in Nebraska and Minnesota, I have a strong appreciation and passion for making friends and exploring new locales. I welcome the opportunity to relocate in order to join a future focused organization.

EXPERIENCE

General Mills, App Developer Intern

May-Aug 2015

.NET developer writing an Angular web application for managing and planning internal conferences.

Michigan State University REHS, Resident Assistant

Aug 2014-Present

Gained valuable leadership experience managing 40+ residents. Improved communication skills from leading interactive floor events and creating relationships with residents.

Web Startup, 'The Hatch'

Aug 2012-Present

Partnered with students to form BrainStorm Trust, a freelance web startup to develop web presence and front/back systems for online start-ups; and to win and execute freelance website development projects.

Union Pacific, IT Intern

May-Aug 2014

As a member of the User Experience team, lead project to develop an in-house iBeacon pinging system which included a Phonegap plugin for Android & iOS. Also created an environment doctor script to help solve front-end problems.

Aerotek, Lab Systems Technician

May-Aug 2014 - May-Aug 2013

Worked two summers at Amway on the implementation team for the StarLIMS lab information system. Work included interface and module configuration, data migration and interfacing instruments.

DEVELOPMENT TOOLS

Front-end: AngularJS, Javascript, HTML5, Sass/LESS, CSS3

Back-end: C# ASP.NET MVC, Ruby on Rails, C++, C, PHP, Python

Design: Illustrator, Photoshop, After Effects

AWARDS

Union Pacific 2015 Hackathon, Union Pacific

Won 2nd place for creating a track safety system with a raspberry pi and software-defined radio.

Boy Scouts of America

Achieved Eagle rank and OA honors in Boy Scout Troop 334 of Cascade, MI.

Odyssey of the Mind

Won 1st place at regional and state levels and placed in top 10 at world competition. Have continued to participate as a judge for 4 years.

EDUCATION

Michigan State University

August 2012-December 2016

Bachelor Computer Science Engineering with Graphic Design minor, GPA: 3.4

CSE 260: Discrete Structures in Computer Science

CSE 320: Computer Organization and Architecture

CSE 335: Object-Oriented Software Development

CSE 331: Algorithms and Data Structures

CSE 410: Operating Systems

CSE 477: Web Architecture

INTERESTS

Software Development - Mobile Tech - User Experience - Tech Startups - Music - The Outdoors