

J. Henry Majoros

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Education

University of Michigan – May 2016	Relevant Coursework:	
B.S. Computer Science	493: User Interface Design	370: Computer Organization
Minor – Mathematics	281: Data Structures and Algorithms	492: Artificial Intelligence

Experience

Grooveshark	Gainesville, FL
Frontend Web Development Intern	June 2014 – August 2014
Hands on experience with MVC architecture (Backbone.js) and version control (git) with a large code base.	
Worked with designers, developers, and QA to ensure projects were up to company standards.	
Designed and implemented a miniplayer and created new features for the GS desktop app utilizing node.js.	
Arts at Michigan	University of Michigan
Webmaster	September 2013 – Present
Independently manage all web services and updates across the full stack, including design.	
Learning time management skills by working 15+ hours a week with a full course load.	
Designed pages to start a campus wide arts award program, which helped increase student involvement in the arts	

Projects

OpenSpace (MHacks V)	January 2015
Built to serve as an open source alternative to popular website builders such as Weebly or Squarespace. Utilizes Python and Flask to provide an easy to use web interface for creating website. OpenSpace also allows for web developers to create and upload templates of their own for anyone to use.	
GitMe (MHacks IV)	August 2014
Utilizes both the GroupMe and Github APIs to assisting development groups to improve productivity.	
Sends a group message to all members when code is committed to Github, and retrieves statistics about each member's activity, including code additions, deletions, and commits for the most recent week.	
Personal Website (hmajoros.com)	August 2014
Acts as an online portfolio showcase my programming experience and web development skills.	
Designed and built completely from the ground up, while utilizing Bootstrap's grid system.	
Fully Responsive Design built on Python and Flask, and includes elements of HTML5 and CSS3.	
Grooveshark Miniplayer	July 2014
Developed on the GS Desktop App, which utilizes node webkit and node.js	
Tested across multiple operating systems and received feedback from rigorous code reviews.	
Implemented all basic music player functionality and delivered one of the top requested community features.	

Leadership

Lambda Chi Alpha – Fraternity Educator	December 2013 – December 2014
Elected to office to teach new members of the fraternity about our core values.	
Helped perform and plan various rituals and paired new members with “big brothers”	

Skills / Interests

Programming Languages: HTML5, CSS3, Javascript, C++, C, Python, PHP, mySQL, Java
Development Applications: Git, Photoshop, Vim, Sublime, Xcode
Personal interests include photography, music, and playing golf and hockey.