

Noah Keppers

Permanent: 1621 Pinehurst Drive, Findlay, OH 45840
Present: 591 N Shaw Lane, Rm. EG28, East Lansing, MI 48825
419.672.8093 // keppersn@msu.edu // noahkeppers.com

EDUCATION	Bachelor of Science, Computer Science	Expected December 2018
	<i>Michigan State University, East Lansing, MI</i> <ul style="list-style-type: none">• GPA: 4.0/4.0• Tau Beta Pi Member (2016 – Present)• Honors College Member (2015 – Present)• National Merit Scholar (2015)• Alumni Distinguished Scholarship Commended Finalist (2015)	
EXPERIENCE	Engineering Practicum Summer Intern	Starting May 2017
	<i>Google, Kirkland, WA</i>	
	Professorial Research Assistant	September 2015 – May 2017
	<i>Michigan State University, East Lansing, MI</i> <ul style="list-style-type: none">• Worked under Dr. Charles Owen with research on technology to add audience input to dance shows through Android devices• Debugged Java programs to control lights and sound over Ethernet• Instructed new researchers in use of NetBeans, Eclipse, and Git	
	Summer Undergraduate Research Assistant	May 2016 – July 2016
ACTIVITIES	<i>Michigan State University, East Lansing, MI</i> <ul style="list-style-type: none">• Continued work under Dr. Owen through EnSURE research program• Helped to develop Dancing Computer system in Java to teach over 250 students programming concepts through music and dance• Gathered data on learning experience through surveys/focus groups• Summarized findings in research paper (Presented at MoMM 2016)	
	News, Web Editor	October 2013 – May 2015
	<i>Blue & Gold Student Newspaper, Findlay, OH</i> <ul style="list-style-type: none">• Designed blueandgoldtoday.org using WordPress and HTML/CSS• Collaborated with staff to assign and layout print and online content	
SKILLS	Family Room Volunteer, MSU LBGT Resource Center	2016 – Present
	Conference Coordinator, Alliance of Queer & Ally Students	2016 – 2017
	Secretary, Tau Beta Pi: Michigan Alpha Chapter	2017 – Present
RELEVANT COURSES	Work Experience: Java, Android Development, Git	
	Academic Experience: C++, HTML/CSS, PHP, JavaScript	
	Exposure: Bootstrap, BASH Shell Scripting	
	CSE 335 – Object-Oriented Software Design	
	CSE 331 – Algorithms and Data Structures	
	CSE 320 – Computer Organization and Architecture (Currently Enrolled)	
	CSE 477 – Web App Architecture and Development (Currently Enrolled)	