

# Matt McDade

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<b>OBJECTIVE</b>	Seeking a Data Science / Application Development internship / Co-op for Summer 2018	
<b>EDUCATION</b>	<b>The University of Akron, Akron, Ohio</b>	<b>August 2015-Present</b>
	<ul style="list-style-type: none"><li>◆ Pursuing a Major in Computer Engineering with Minors in C.S. and Mathematics</li><li>◆ Expected Graduation: Spring 2019</li><li>◆ Current Cumulative GPA: 3.142</li></ul>	
	<b>Stow-Munroe Falls High School, Stow, Ohio</b>	<b>June 2015 (Graduated)</b>
	<ul style="list-style-type: none"><li>◆ Completed Six-District Compact Engineering Academy</li><li>◆ Completed and passed 5 AP-level classes and tests</li><li>◆ GPA: 4.2</li></ul>	
<b>WORK EXPERIENCE</b>	<b>Summer IS Intern, The J. M. Smucker Company</b>	<b>May 2017-August 2017</b>
	<ul style="list-style-type: none"><li>◆ Learned and implemented PowerShell scripts to automate redundant tasks</li><li>◆ Organized and lead corporate data center switch reorganizations</li></ul>	
	<b>Engineering Mentor, University of Akron</b>	<b>August 2016-April 2017</b>
	<ul style="list-style-type: none"><li>◆ Met with younger students in similar majors to help them get used to campus/classes</li><li>◆ Collaborated with fellow mentors to better assist freshman</li></ul>	
	<b>TWE at Stow-Munroe Falls High School, Stow, Ohio</b>	<b>August 2012-August 2015</b>
	<ul style="list-style-type: none"><li>◆ Maintained and replaced technology in the school building</li><li>◆ Assisted teachers with technology-related problems</li><li>◆ Troubleshoot network and desktop issues, PC and Mac</li><li>◆ Managed large-scale technology redistribution/transitions</li></ul>	
<b>SKILLS</b>	<ul style="list-style-type: none"><li>• Git • HTML • CSS • Python • Java • PowerShell • C++</li><li>• Raspberry Pi / Arduino • Quick learner, pick up new skills easily</li><li>• Expert knowledge of Windows XP through 10, and general computer hardware/software</li><li>• Excellent interpersonal skills, and sufficient Information Technology experience (TWE)</li></ul>	
<b>EXTRACURRICULAR ACTIVITIES / PROJECTS</b>	<b>Logistics Leader/Website Designer, HAKron</b>	<b>August 2016-Present</b>
	<ul style="list-style-type: none"><li>◆ Assist in creation of first programming club on campus, boosting membership from 5-60 students who attend weekly meetings and programming workshops</li><li>◆ Organize and ran two successful 24-hour hackathons in Akron with 130+ participants</li><li>◆ Designed hakron.io website, HAKron 2.0 logo, and performed many other creative tasks</li></ul>	
	<b>Secretary, IEEE Student Chapter UA</b>	<b>August 2015-Present</b>
	<ul style="list-style-type: none"><li>◆ Helped reorganize student chapter on campus, increased membership from 5 to 30 students</li><li>◆ Secured sponsorship from the University of Akron Honors college</li><li>◆ Worked on school/personal projects, received help from professors</li></ul>	
	<b>Programming Club, Founder and President</b>	<b>January 2014-2015</b>
	<ul style="list-style-type: none"><li>◆ Designed and executed lessons in programming</li><li>◆ Work with both Java and C++ languages</li><li>◆ Assist fellow members in troubleshooting code and syntax errors</li></ul>	
<b>AWARDS</b>	Kent Hack Enough Hackathon – First Place Overall (PathFindAR)	<b>2017</b>
	Stow-Munroe Falls High School Rotary Club Award	<b>2015</b>
	2014 Buckeye Boys' State Delegate	<b>2014</b>
	University of Akron Future Engineer Award	<b>2013</b>