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<b>EDUCATION</b>	<b>University of Michigan</b> Rising Junior in College of Literature, Science, and the Arts Major: Computer Science GPA: 3.75/4.00	Expected Graduation: May 2017
<b>EXPERIENCE</b>	<b>New York City Department of Records and Information Services</b> <i>Web Development Intern</i> <ul style="list-style-type: none"><li>Implemented, with a team of six, a backend and frontend of a search portal for NYC documents.</li><li>Gained experience with MySQL to improve metadata, making them concise yet descriptive.</li><li>Designed a simple website using HTML/CSS (Bootstrap) that allows users to easily find birth records.</li></ul> <b>MPowered Entrepreneurship – DesignME</b> <i>Core Member</i> <ul style="list-style-type: none"><li>Organized with a team of five a competition that aims to bridge the gap between the art and tech spheres.</li><li>Marketed the event throughout campus using marketing events, fliers and social media outlets.</li><li>Cooperated with local Ann Arbor startups to sponsor the competition and provide prizes.</li></ul> <b>MPowered Entrepreneurship – 1000 Pitches</b> <i>Judge</i> <ul style="list-style-type: none"><li>Judged an average of 300 pitches per week, with scoring based on the idea's feasibility and ingenuity.</li><li>Attended weekly meetings to brainstorm marketing events to increase exposure.</li><li>Assisted in creating the awards ceremony by coordinating with caterers and sponsors.</li></ul> <b>New York City Department of Records and Information Services</b> <i>Archives Intern</i> <ul style="list-style-type: none"><li>Managed inventory spreadsheets daily for the Department's exhibit concerning artifact availability.</li><li>Compiled information from online and physical sources for the upcoming Jewish History Exhibit.</li><li>Presented weekly reports to supervisor concerning possible artifacts and information to be displayed.</li></ul>	Manhattan, NY Summer 2014  Ann Arbor, MI Winter 2014  Ann Arbor, MI Fall 2013  Manhattan, NY Summer 2013
<b>PROJECTS</b>	<b>Tesla Jarvis</b> <i>MHacks IV</i> <ul style="list-style-type: none"><li>Created with a team of four a web application to remotely control a Tesla Model S.</li><li>Learned Flask with Bootstrap in order to implement a simple backend and frontend.</li><li>Gained experience with Python by using the Tesla API and parsing National Weather Service webpages.</li></ul>	Ann Arbor, MI Fall 2014
<b>LANGUAGES</b>	Proficient: C++ Knowledgeable: Python, HTML, CSS, MySQL	