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## EMPLOYMENT

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<b>Technical Consultant Intern</b>	<b>Hewlett Packard Enterprise</b>	<b>June 2016 – Aug 2016</b>
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- Web Development Intern for HPE ES Collaborative Technology team.
- Migrated a Governance Portal and a Support Portal from internal HPE SharePoint On-Premises servers to SharePoint Online. These portals will be used as selling points to clients as possible features they would like for their own SharePoint sites.
- Developed web pages and components for both portals using HTML, CSS, JQuery and JavaScript using SharePoint Designer.

<b>QA Consulting Intern</b>	<b>Perficient</b>	<b>Dec 2015 – May 2016</b>
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- Performed cross-platform front-end testing on mobile, tablet, and wired web applications.
- Worked on the Lincoln Click-to-Purchase (CTP) project and the Ford Shopping Tools project.
- Used JIRA to log tickets with Ford and Lincoln web applications to bring them to the development team's attention.
- Rewrote manual test scripts for the Lincoln CTP project.
- Debugged test results from automation team, and determined whether issues were script-based or application-based.

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## EDUCATION

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<b>Detroit, MI</b>	<b>Wayne State University</b>	<b>Fall 2014 - Present</b>
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- Pursuing a Bachelor's Degree in Computer Science with a minor in Economics.
- CS GPA: 4.0; Econ GPA: 4.0
- Member of the Dean's List (Winter 2015, Fall 2015, Winter 2016).

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## TECHNICAL EXPERIENCE

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### Projects

- **Personal Website** (2016). My personal portfolio website created with HTML, CSS, and JQuery. Site is hosted on GitHub Pages, and also has Google Analytics running through JavaScript.

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## ADDITIONAL EXPERIENCE AND AWARDS

- **Undergraduate Research Assistant (Apr 2016 – May 2016):** Aided a PhD student in her bioinformatics research paper. Used R programming language to manipulate data sets. Performed tasks such as data and pathway analysis using tools such as iPathwayGuide.
- **Association of Computing Machinery (ACM) – Revitalizer / Web Administrator:** Part of a four-member board who revitalized the Wayne State ACM Chapter after years of inactivity. Plan events on campus such as Hackathons, coding/research clubs, and distinguished speaker appearances. Also charged with keeping the website up to date, using a Content Management System and HTML code.
- **DECA State Finalist / District Champion (Spring 2014).**

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### Languages and Technologies

- C++, HTML, CSS, JQuery, JavaScript, QBasic.
- Microsoft Word, Excel, PowerPoint, Microsoft Visual Studio, JIRA, QTest, Content Management System (CMS), Microsoft SharePoint