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Objective Utilize my leadership and computer science knowledge to make significant contributions and advancements at a technology-driven company through an internship or full-time job.

Work *Aspyr Media* *Austin, Texas* *July '16 - June '17*

Software Quality Assurance Tester

I reported to the QA Manager and Director of Support Services. Working within a team of individuals testing all aspects of Aspyr Media software. Leading project teams during test execution and critical issue discovery. Creating and maintaining test cycles along with logging issues/tasks on the **Jira** bug tracking system. Using spreadsheets for documentation and issue analysis. Working closely with development engineers in order to reproduce issues reliably and get timely issue closure. Participating in weekly status meetings. Working overtime on critical time-sensitive software releases.

School Projects	Web development with HTML / CSS / JavaScript	Database Applications
	Programming in C / C# / C++ / Java	.Net Concepts
	Computer Networking	Business Communication
	Security Operations	Data Structures

- Skills**
- Proficient in web development languages HTML, CSS, JavaScript and SASS
 - Experienced with file transfer clients that use FTP/SFTP solutions
 - Experienced with database management systems like MySQL
 - Working knowledge of C/C# as well as OOP languages Java and C++
 - Self-motivated, fast-paced, adaptable learning approach
 - Detail oriented and strong interpersonal skills
 - Ability to work individually as well as in a group environment
 - Proficient with MS tools: Word, Excel, Powerpoint, Access and Google Suite apps.
 - Advanced use of the Jira bug reporting system.
 - Expansive knowledge of Windows, Mac and Linux operating systems
 - Expert in personal computer assembly/configuration
 - Able to efficiently produce concise, organized reports, labs and memos

Misc. Projects Built my own website from the ground up (jonhagen.com)
Programmed multiple Pebble smartwatch watchfaces (**viewable on my git**)
Currently enrolled in Upskill Courses' Essential Web Developer Course

Education	<i>Grantham University</i>	<i>Lenexa, Kansas</i>	<i>August '13 - December '16</i>
	B.S. Computer Science	GPA: 3.55	

Interests Along with activities involving general fitness, I enjoy recreational basketball and soccer. Keeping up to date with tech blogs involving hardware and software design. I enjoy building a number of personal computers emphasized on video-editing and gaming. Automotive repair.

References are available on request