

Jason Yeomans

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Objective

Interested in a full-time career at a software development or technology company

Interested in an internship where I can add value with my experience and continue to develop my skills

Education

GEORGE MASON UNIVERSITY, Fairfax VA

Information Technology major, Geographic Information Systems minor

Class of 2018 - Junior

Skills Summary

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|---------------------------------|-----------------------------------|--------------------------|
| ❖ HTML5, CSS3, JavaScript | ❖ Java, Native Android | ❖ DevOps (Jenkins, etc.) |
| ❖ JQuery, Angular.js, Grunt | ❖ Node.js, Ruby on Rails | ❖ Microsoft Office |
| ❖ Python, Django, PHP | ❖ Java Servlet, JSP, Nginx/Apache | ❖ Customer Service |
| ❖ Unix/Linux, Self Hosting, AWS | ❖ Debugging, Troubleshooting | ❖ Computer Building |

Work Experience

- **Pallotone, Inc. - Lead Software Developer** **October 2015 - Present**
 - Creating our native Android app
 - Web development using Angular
 - Backend API development with Ruby on Rails
- **Perfect Sense Digital - Web Development Intern, Reston VA** **Summer & Fall 2015**
 - Used Java to expand the back-end for PlayUnified.org with our own BrightSpot CMS
 - Used HTML/CSS/Javascript to expand the front-end of the existing PlayUnified.org website
 - Learned about DevOps and Design in creating, hosting, and managing large scale web applications
 - Continued to perform contract work during the school year
- **Mvix USA - Tech Intern, Sterling VA** **Summer 2013 & 2014**
 - Developed Android applications from the ground up for new digital signage products, over 100 sold.
 - Built and troubleshoot Ubuntu Linux based and embedded devices.
 - Processed product returns and performed warranty service.
 - Performed exceptional work first summer and was invited back to work a second summer.

Other Experience/Projects

- **Developing Android/Web Application - “Echelon”**
 - Creating a jukebox application that utilizes the Spotify SDK to stream music to groups of listeners
- **GMU Student Run Computing and Technology - President**
 - As President: Manage organization funds and perform executive duties
 - Manage and write code for student run projects that benefit the university
 - Current Project Lead of “Roomlist”
- **Collegiate Hackathons**
 - HackUMBC, Online “Bulletin board” website for flyers and info (Django, PostgreSQL, Bootstrap)
 - PennApps, Quick donation pickup and delivery site (Django, PostgreSQL, Bootstrap, Postmates API)
 - VTHacks, NFC tag smart home check-in system for guests and residents (Django, Hardware, RasPi)
- **George Mason University Linux User Group**
- **Microsoft Project and Start-Up Camp** **Spring Break 2013 & 2014**
 - Created software start-up ideas and pitched in front of Microsoft judges
 - Won second place with an idea for a platformer indie game
- **Captain of Team America Rocketry Challenge (TARC) team**
 - Constructed and tested large scale model rockets for a competition with strict guidelines and goals
 - Learned team building skills and working under pressure
- **Boy Scout - Leadership Positions**