

Jason Yeomans

25745 Northern Dancer Ct Chantilly, Virginia | 703-475-5316 | Email: Jason@Yeomans.us | Website: Yeomans.us

Objective

Interested in an internship where I can add value with my experience and continue to develop my skills
Interested in a career at a software development or technology company

Education

GEORGE MASON UNIVERSITY, Fairfax VA
Applied Information Technology major
Class of 2018 - Freshman

Skills Summary

- | | | |
|-----------------------|------------------------------|--------------------|
| ❖ HTML, CSS | ❖ Java | ❖ RMA Processing |
| ❖ JavaScript, JQuery | ❖ Android Development | ❖ Microsoft Office |
| ❖ Python, Django, PHP | ❖ Debugging, Troubleshooting | ❖ Customer Service |
| ❖ Unix/Linux | ❖ Computer Building | ❖ Fast Learner |
-

Work Experience

- **Mvix USA - Tech Intern, Sterling VA** **Summer 2013 & 2014**
 - Developed Android applications from the ground up for new digital signage products, over 50 sold.
 - Built and troubleshot 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.
 - **McDonalds - Cashier/Order Taker, South Riding VA** **April 2011 - October 2012**
 - Took orders, handled money, and dealt with minor customer complaints and issues.
 - Worked in a large team.
-

Other Experience

- **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)
- **George Mason University Linux User Group**
- **GMU Student Run Computing and Technology**
 - Manage and write code for student run projects that benefit the university
 - Current Project Manager of "Roomlist"
- **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.
- **President of High School Programming Club**
 - Created events and took two teams to an ACM sponsored programming competition at UVA
 - Developed teaching and interpersonal skills
- **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**