

# Justin T. Maslin

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## EDUCATION

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**Drexel University**, Bachelor of Science in Business Administration (*Expected Spring 2018*)

**Concentration:** Management Information Systems and Business Analytics

**Cumulative GPA:** 3.61

**Deans List:** Fall 2013, Winter 2014

## SKILLS

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**Programming:** Java, PHP, Javascript, SQL

**Design:** Adobe Photoshop, Illustrator, Gimp

**Tools:** Microsoft SCCM, Powershell, Terminal, SSH

**Web Development:** HTML, CSS, JQuery, Git, Composer

**Administrative:** Microsoft Access, Excel, Word, LibreOffice

**Frameworks:** Bootstrap, Jekyll, Wordpress

## PROJECTS

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**Coopswitch** [github.com/jmaslin/coopswitch](https://github.com/jmaslin/coopswitch) May 2014 - Current

- Developed using vanilla PHP and MySQL along with Twitter's Bootstrap framework for frontend elements
- Switched Javascript functions to JQuery for a more intuitive user experience and more readable inline documentation
- Intended for use by Drexel University's Steinbright Career Development Center so students can easily switch co-op cycles

**EventMe** [github.com/jmaslin/eventme](https://github.com/jmaslin/eventme) October 2014 - Current

- Created a ticketing solution that uses student ID cards instead of actual tickets for venues to improve event access speed
- Constructed the web app to make efficient AJAX lookups to lessen network burden and bandwidth requirements
- Integrated with existing payment processors for greater flexibility with end users

**Merecraft** [merecraft.com](https://merecraft.com) April 2013 - August 2014

- Established a 400 person community and coordinated staff members who served as in-game moderators
- Optimized and supported an unmanaged Linux sever running a LAMP web server and backups utilizing Amazon Cloud
- Used a payment solution with streamlined Bitcoin integration for a higher customer conversion rate

## EXPERIENCE

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**Desktop Support Technician at LeBow Technical Services** October 2013 - Current

- Resolve technical issues for LeBow College of Business faculty and staff through tier one and two support
- Research and document uncommon hardware and software issues that are encountered
- Support classrooms running modern AV systems with limited documentation available
- Facilitate upgrades through Microsoft SCCM to deploy encrypted operating systems and updated software

**Peer Leader at LeBow College of Business** June 2014 - December 2014

- Mentor a class of incoming freshmen in the business school and serve as a classroom leader
- Guide students in their first term by staying accessible and offering academic assistance

## INTERESTS

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◦ Arduino, Electronics      ◦ Cryptography      ◦ Systems Security      ◦ Cooking, Baking