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| **Jon Picchietti** | Cell: (217) 979-1684  [picchijo@siu.edu](mailto:picchijo@siu.edu)  Felts Hall Room 309, 1250 Point Drive, Carbondale, IL 62901 |

**Education**

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| 2011-2015 | Bachelor of Science | Southern Illinois University, Carbondale, IL  Computer Science |
| 2010-11 | Undergraduate | Parkland Community College, Champaign, IL  Dual Credit high school coursework |

**Computer Skills**

* **Languages:** JavaScript, PHP, (My)SQL, XML, xHTML, HTML5, CSS, CSS3, Java, C++, Android SDK.
* **Technologies:** Bash, SSH, (S)FTP, SVN, GIT, Ajax, Cron Job.
* **Software:** Adobe: Photoshop and Dreamweaver, Microsoft: PowerPoint and Word, Eclipse, NotePad++, phpMyAdmin.
* **Operating Systems:** Windows XP/7, Ubuntu, Mac OSX, Android.

**Work Experience**

**I.T.**, Southern Illinois University, Carbondale, IL, 2011-2012

* Searched websites for malicious code and found most instances of malware while employed.
* Trained new employees.

**Lead Web Developer** – St. Louis Undergraduate Research Symposium, Current

* Rebuilt entire template website from scratch in hours: cutting out useless code.
* Working as a team with version control software (Git).
* Replaced several images with text, css, and html. Optimized other images.

**Lead Web Developer**, Central High School, Champaign, IL, 2009-2011

* Built [personal webpage](http://www.champaignschools.org/staffwebsites/plattnda/) for a physics professor to display his PowerPoints in the browser.
* Built large-scale website content management system.
* Only student with expertise and trust to work on school website.

**Computer Lab Manager**, Central High School, Champaign, IL, 2010-2011

* Networked and administered 25 new apple iMacs.
* Configured iMacs to be dual-boot.
* Setup network storage and two network printers.
* Instructed students on how to build webpages.

**Current Projects**

* Securing personal website with new SSL certificate.
* Revising search algorithm for my web crawler.

**Awards**

* Technical Achievement Award – Microsoft’s University of Illinois Gamebuilder’s Hackathon, 2011.
* Worldwide Youth in Science and Engineering (WYSE) Sectional Champion – Computer Science March, 2011