

# KENNETH WAYNE GARRETT JR

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## EDUCATION

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**Bachelor of Arts, Lynchburg College, Lynchburg, Virginia, May 2014**

Major: Communication Studies – Minor: Computer Science, G.P.A. 3.29

## EXPERIENCE

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**Web Specialist, Miami University**

**January 2015 – Present**

- Build, organize, and upload web pages using the content management system, Cascade Server.
- Provide clients with CMS training and ongoing support for content analysis, site organization, and marketing efforts.
- Assist with the implementation of accessibility standards across the main website.

**Digital Asset & Web Assistant, Lynchburg College**

**August 2014 – January 2015**

- Edited images for the web, completed website requests submitted by faculty and staff, programmed basic web coding in a CMS, and organized files on the college's server.
- Researched, shared, and demonstrated new methods of displaying digital content.
- Assisted in the migration of Lynchburg College's old Drupal site into a new Wordpress site.

**Web Programmer, Lynchburg College**

**September 2012 – May 2014**

- Redesigned unused content inside the college's intranet with a team of interns in order to present helpful information to attending students.
- Programmed the "Hornet Headquarters" event calendar application using HTML, CSS, and PHP.

## SKILLS

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**Languages:** HTML, CSS, PHP, JavaScript, Jade, SQL

**Content Management Systems:** Wordpress, Drupal, Cascade Server

**Adobe:** Photoshop, Dreamweaver, Illustrator, Acrobat

**Microsoft:** Word, Excel, PowerPoint, Visual Studio

**Other:** Gulp, Bootstrap, SASS/SCSS, Jekyll, phpMyAdmin, Responsive Design, Accessibility Standards

## PROJECTS

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**GET RID OF IT!**

**Fall 2014**

- Built and maintained a responsive, one-page website for a freelance client's startup business using HTML, CSS, and PHP.

**Miami Moments**

**Spring 2015**

- Developed a mobile-first website application. Users log in using social media to upload their photos of Miami University to a database using PHP, phpMyAdmin, and SQL. The photo's location is stored, and users can view all photos or photos taken at their current location.

**Sarahandgary.com**

**Summer 2015**

- Created a responsive, one-page website for a client's wedding using HTML, CSS, and JavaScript.