

# Samantha Honors

(859) 123-4567 • sam.honors@uky.edu • LinkedIn/sam.honors • Lexington, Kentucky

---

University of Kentucky College of Design senior graduating in May 2018 seeking professional graphic design role with small business or non-profit organization utilizing my creative, technical, and project management skills. Experience includes graphic design internships and leadership.

## SKILLS

Adobe Photoshop

Adobe Illustrator

HTML & CSS

PHP & JavaScript

## AWARDS

David Design Award  
June 2017

WebDesign of the Year  
February 2017

Presidential Scholarship  
August 2015-May 2016

## EDUCATION

University of Kentucky  
Bachelor of Arts, Design  
Lewis Honors College  
May 2019  
GPA: 3.9

Study Abroad  
Summer 2017  
Frankfurt, Germany  
UK College of Design  
Courses:  
History and Architecture

## WORK EXPERIENCE

David Design, Graphic Designer Assistant, Lexington KY  
March 2017-Present

- Translated text to graphics for monthly newsletters
- Participated in weekly design workshops
- Created new monthly design theme for team

Wildcat Design, Intern, Lexington KY  
January 2016-May 2016

- Collaborated with creative team to design computer-generated artwork, way-finding signage, and logos
- Utilized Adobe Illustrator to create promotional material for corporate clients
- Scheduled meeting times with clients and supervisor
- Promoted company at recruiting events resulting in hiring of additional interns for upcoming semester

## LEADERSHIP EXPERIENCE

Alpha Beta Gamma, Vice President, University of Kentucky  
August 2015-Present

- Organized academic and social events for members
- Advised 100 members regarding topics like leadership, academic integrity, and wellness
- Promoted organization during campus events
- Coordinated and co-led weekly chapter meetings with executive board

Honor Council, Member, University of Kentucky  
August 2016-May 2017

- Provided peers with academic guidance such as time management techniques and stress relief exercises
- Created new bylaws for current honors students