

DEBORAH

CONTACT

paged@iu.edu

WEBSITE

deborah-page.com

SKILLS

Design Software

Photoshop
Illustrator
InDesign
Audition
Premier Pro
After Effects
Dreamweaver
Fusion 360
Maya
Unity

Programming

HTML/CSS
Python
MySQL
C++
PHP
Arduino IDE
Processing

Prototyping

Arduino
Raspberry Pi
Laser Cutting
3D Printing
Circuit Design
Photogrammetry

PAGE

EDUCATION

Bachelor of Science in Informatics

May 2019

Cognate: Computer Art

Indiana University, Bloomington, IN

Dean's List, Fall '17, Spring '18

Cumulative GPA: 3.27/4.00

Major GPA: 3.14/4.00

Associate of Science in Liberal Arts

May 2015

Ivy Tech Community College, Lawrenceburg, IN

Dean's List, Fall '14

Cumulative GPA: 3.44/4.00

EXPERIENCE

Site Administration Intern

Dec 2018 - Present

Cultivate Labs

- Collaborate in design and wireframing of new mobile adaptation of current software.
- Write weekly announcements and monthly newsletters outlining relevant site information.
- Daily monitoring and maintenance of site function and user experience.

Undergraduate Instructor, *Prototyping with Arduino Tools*

Jan 2017 - Present

Indiana University School of Informatics, Computing, and Engineering

- Guide students new to rapid prototyping to build, program, and troubleshoot robotics.
- Assist in developing class infrastructure by contributing materials and resources.
- Maintain equipment for optimum performance throughout the semester.

Undergraduate Researcher

May 2018 - Jul 2018

Indiana University School of Informatics, Computing, and Engineering

- Iteratively designed and built a customizable structure for robot housing.
- Collaborated with professors to improve existing systems.

Content Creator

Aug 2013 - Dec 2017

Textbroker

- Developed articles for a variety of customers, covering an array of subjects, academic tones, and writing styles.
- Conducted research on topics ranging from medical procedures to farm equipment in order to produce informed content.
- Adhered to strict deadlines and standards of excellence, ranked in the top 20% of writers.

Design Committee Chair

Apr 2017 - Oct 2017

Indiana Women in Computing Conference

- Led the committee responsible for designing all materials associated with the event.
- Developed style guide used in creating the logo, program, and shirt.

Problem Solver

Nov 2014 - Dec 2015

Amazon

- Streamlined product flow through the warehouse by identifying, correcting, and recording damaged or misrouted shipments.
- Exceeded daily rate quotas, typically achieved among the highest rates in the building.
- Collaborated with other departments to prevent further issues from occurring.