



Hannah Arnett

FRONT-END DEVELOPER

CONTACT

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LinkedIn:

<https://www.linkedin.com/in/hannaharnett/>

GitHub:

<https://github.com/arnettth>

Portfolio:

<https://harnettportfolio.wordpress.com/>

SKILLS

HTML	Adobe Creative Cloud
CSS	MySQL
PHP	Maya
jQuery	Graphic design
Python	UX/UI design

EXTRACURRICULAR

BRAND DIRECTOR Spring 2021 - Present

Power Engineering Society

GENERAL MEMBER Fall 2020 - Present

Women in Technology

MENTOR Fall 2020 - Present

WiTy Sisters Mentorship Program

SPIRITS AND TRADITIONS Fall 2019

COMMITTEE MEMBER AND 2019

HOMECOMING PARTICIPANT

Purdue Student Union Board

Participated in intercultural Spring 2021

open e-studio class in

partnership with universities

in Medellín, Columbia

EDUCATION

BACHELOR OF SCIENCE IN WEB PROGRAMMING AND DESIGN

May 2022

Purdue University | 3.44/4.00 CGPA

- Certificate in Entrepreneurship and Innovation
- Certificate in Cornerstone Integrated Liberal Arts
- Certificate in Entry-Level Programming in Python

WORK EXPERIENCE

FRONT-END WEBSITE DEVELOPER

July 2019 - Present

CILMAR, Purdue University

1-5 hours/week

- Identify site's weak areas and spearhead user-focused improvements using **HTML** and **CSS**, including meeting accessibility requirements, redesigning pages, and reorganizing navigation menus
- Assist with site graphics using Adobe Photoshop and Illustrator

FRONT-END WEBSITE DEVELOPER

October 2019 - Present

Honors College, Purdue University

2-10 hours/week

- Collaborate with communications team to make website updates by using **HTML**, **CSS**, **PHP**, and content management systems
- Improved website functionality by transitioning to a better organized content management system

EMAIL HTML/CSS DEVELOPER INTERN

May 2021 - August 2021

LendingTree

- Accumulated 4.9% clickthrough rate by developing a personalized, multi-device email experience using **HTML**, **CSS**, **VML**, and **Liquid** on Blueshift
- Designed, developed, and wrote copy for 35 emails throughout internship to be used within customer communication journeys to encourage user engagement
- Worked cross-functionally with technical and creative teams to deliver high-quality email and direct mail templates to third-party vendor

WEB DESIGNER AND DEVELOPER INTERN

June 2018 - July 2018

Metropolitan School District of Wayne Township

- Selected as one of 4 students district-wide for a summerlong web development training program for high-achieving students based on academic performance, aptitude, design skills, and technical skills

PROJECTS

WEBSITE DESIGNER AND DEVELOPER

January 2021

Power Engineering Society

- Increased student membership by 25% in one semester by building new website using **HTML** and **CSS** on WordPress

WEBSITE DESIGNER AND DEVELOPER

Spring 2020

Final Class Project

- Developed front-end and back-end components of website using **HTML**, **CSS**, **PHP**, and **JavaScript** while maintaining compliance with W3C standards and HTML validity
- Designed a responsive, cross-browser compatible website layout