# **GLORIA BRADFORD**

1940 Historic 66 W, Apt. 709 Waynesville, MO 65583 (573) 433-6594 gloria\_bradford2@yahoo.com

**Portfolio:** <u>https://shinyb.github.io/gbradford-portfoliov2/</u>

### **Training for Frontend Developer:**

- Udemy: Jonas Schmedtmann Complete JavaScript Course
- Scrimba Frontend Career Path
- Code Academy Web Developer course
- Adobe Certificate in Web Essentials and Indesign
- Training courses in Photoshop and Illustrator

#### **Relevant Skills:**

CSS	Adobe XD	Illustrator	Canva
HTML	WordPress	Copywriting	InDesign
JavaScript	Figma	SQL	Mailchimp
React JS	Photoshop	Excel	Rest API

## Projects:



**Portable Air Conditioners** 



Fill-up for Hope



#### **EXPERIENCE**

Dec 2017 to Jan 2022

Metamorphosis Outreach Empowerment Center, 1018 Missouri Ave, Suite 7, St. Robert, MO 65583

#### **Executive Assistant and IT manager**

- Created an HTML website for the Fill-up for Hope Program which raised funds for local cancer patients. Under my direction donations increased by 200% each year.
- To improve engagement during lock-down, I created a WordPress website for the church in which participants could watch live services.

#### Gloria Bradford Page 2 of 2

- Designed graphics and wrote content for weekly e-announcements, daily emails, event flyers, baptism certificates, scholarship applications, contracts and more...using Photoshop, InDesign, Canva. Illustrator, PowerPoint, and Word.
- Served as internal tech expert keeping LAN running at 95% efficiency, installed software upgrades.
- For 20 weeks, organized and directed the distribution of over 11,000 boxes of food which helped 800 families avoid food insecurity in our community.
- Upgraded memory on Mac computers so I could install the latest Mac OS which avoided purchasing new computers and saved the church \$7,000.00.

#### Aug 2011 to Nov 2012

National Corporation for Community Service, AmeriCorps VISTA, @Waynesville R-VI School District, 200 Fleetwood Drive, Waynesville, MO 65583

App Developer /Community Liaison

- Launched fundraisers to support hunger prevention and child literacy programs
- Developed a web-application for the local school district that records academic scores, behavioral data, and tutoring hours spent with at-risk students. Using the application improved the speed, volume, and accuracy of data collection. This consequently improved assessments and interventions for each student, which was designed to accelerate a student's progress back into the mainstream student population.
- The application was web-enabled to make it as convenient as possible and so that mentors could use their mobile devices too.
- Once the application was deployed, trained 25 mentors how to use the software.