

AMY HWANG

Frontend Developer

📞 2672489714

🌐 <https://github.com/wl0194>

@ amyhh0728@gmail.com

📍 Bluebell, PA



SUMMARY

I am a promising and passionate software developer who is continuously learning and growing. Over the past year, I have gained experience by attending a bootcamp and by working on various apps. I have learned the importance of writing highly readable and easily maintainable code, of working in a team, and of creating intuitive user interfaces. I constantly strive to learn new technologies and continually improve as a developer in this over-changing industry.

SKILLS

Git HTML CSS Javascript MySQL MongoDB Node.JS React Angular Typescript

Bootstrap JQuery

PROJECTS

Card Graphix

📅 02/2022 📍 Philadelphia

This application help users to create a customized business card design. Options within the application will allow the user to manipulate different aspects of a virtual card and export that design to a PDF. The business cards can then be printed on cardstock with a compatible printer.

- Solely worked on implementing layouts and visual elements using Framer Motion for animated effects.
- Built with ReactJS, CSS and Framer Motion.

Cyclist

📅 09/2021 📍 Philadelphia

This is an app that will allow users to find local places to cycle. They will be able to check their location and show the local weather and information about cycling trails nearby. This allows the users to save time planning work out routine.

- Lead team of four successfully participated in a major front-end clean-up where I refactored HTML, CSS and Bootstrap to enhance functionality and overall site performance.
- Built with HTML, CSS, Javascript and API.

Typing Warrior

📅 11/2021 📍 Location

This application is an app that will allow users to test type and find out how fast one types in a given amount of time. We designed typing quotes using API and JS that presents a simple typing challenge and finds the performance of typing by WPS(Words Per Second).

- Participated in building routes and login functionality.
- Built with Node JS, MySQL, Handlebars and API.

EDUCATION

Certification

University of Pennsylvania

02/2022

- A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars.js & ReactJS.
- Learned modern web development skills for building scalable and responsive web apps.
- Completed 3 comprehensive projects and finished Bootcamp with A+(3.9) cumulative grade.