

Justin Webb

Web Developer

👤 Profile

I attended a coding boot camp and on that first day I knew this was the career I was looking for. Once completing the boot camp, I knew that this was just the start. I began doing my own research focusing on frontend development which led me to HTML, CSS and React. Now, with a portfolio of sites that I am proud of, I am ready to use my skills to make an impact.

🎓 Education

Certification of Completion Full Stack Web Development, University of California, Berkeley, San Francisco

May 2019 — December 2019

Attended a coding boot camp provided by University of California, Berkeley. Learned plethora of full stack development skills such as HTML, CSS, Bootstrap, React, JavaScript, NodeJs

Grayslake North High School

Attended a special program focused on technical support and programming provided by the local college while attending classes.

Details

22689 Corinth Rd

Thompsonville, 62890

United States

6186632429

justinwebbmain@gmail.com

Links

[Portfolio Website](#)

Skills

JavaScript

HTML/CSS

React

Bootstrap

NodeJs

GitHub

📄 References

Aaron Pierce from Silverworks Solutions

pierceaaron424@gmail.com · 2247724917

Dan Krawjewski from Silverworks Solutions

danieljkrajewski@gmail.com · 8479178227

🔗 Projects

Multi-Step Form at

<https://jebbwebb.github.io/multi-form-setup/#/yourinfo>

Mimicks a form you may come across on a subscription based website or app.

Planet Facts at <https://jebbwebb.github.io/planet-facts-site/>

Single Page Application built with Javascript and CSS. Toggles between different planets, images, information. Graphics provided by Frontend Mentor

RedStore-Ecommerce Store at

<https://inspiring-raman-fffad0.netlify.app/>

A Frontend Ecommerce store built using HTML/CSS/JS. Full shopping cart functionality. Just click Add To Cart to get started.

The Friendly Scav at

<https://jebbwebb.github.io/The-Friendly-Scav/>

This project is based off a video game called Escape From Tarkov.
Provides tools to assist new/veteran players of the game.