

Bryant Young

Front-End Web Developer

I'm a skilled web developer with expertise in HTML, CSS, JavaScript, React with Next.js, and Tailwind CSS. I have experience in both personal and real-world projects, delivering clean and efficient code for responsive and user-friendly web solutions. I pay close attention to detail and have a track record of developing high-quality websites.

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📍 Tulare, United States

🌐 [linkedin.com/in/bryant-young-3990b2273](https://www.linkedin.com/in/bryant-young-3990b2273)

📞 (559) - 991 - 7219

💻 bryantlyoung.github.io/E-Portfolio-Final/

🐙 github.com/BryantLYoung

EDUCATION

College of the Sequoias

Bachelor of Science, Computer Science

08/2022 - Present

Visalia, CA

Mission Oak High School

High school Diploma

08/2018 - 06/2022

Tulare, CA

Activities and Accomplishments:

- Valedictorian, 4.3 GPA, CSF Sealbearer, FFA, Student Body - Tech Officer, Filmmakers Society

WORK EXPERIENCE

IT Technician Intern

Teamsters Local 517

12/2020 - 07/2022

Achievements/Tasks

- Helped maintain computer systems and networks, ensuring that they were running smoothly and efficiently.
- Configured and set up new devices and software for clients, including installing and updating drivers and other necessary software.
- Conducted routine maintenance and updates on equipment and software, including installing security patches and updates.

Contact : Chester Suniga (Secretary/Treasurer) - 559-862-3535

SOFT SKILLS

Critical Thinker

Problem Solver

Detail Oriented

Open Minded

Looking for ways to learn and improve

Adaptable

SKILLS

HTML

CSS

JavaScript

C++

React/Next.js

TailwindCSS

Vercel

Git

Yarn

PERSONAL PROJECTS

Google Replica Project

- This replica project, built with HTML, CSS, JavaScript, Tailwind CSS, and NEXT.JS, offers a seamless user experience, responsive design, and server-side rendering for faster page loads and improved SEO. The app's pagination feature allows for efficient navigation through content, showcasing the power of modern web technologies.

Hulu Replica Project

- Developed with HTML, CSS, JavaScript, React with Next.js, and Tailwind CSS, this Hulu replica offers exceptional user experience, optimal performance, and modern design. React makes the app interactive, Next.js ensures faster page loads and improved SEO, and Tailwind CSS makes it customizable and responsive for any device.

HedgeDocs

- I wrote and submitted documentation to HedgeDocs via GitHub on importing custom models into Hedgehog Engine games. The guide covers the process of extracting, converting, and rigging a character model in Blender and includes resources for texture preparation and weight management. This resource is valuable for modders and game developers looking to add new content to Hedgehog Engine games.

LINKS

<https://google-clone-project-delta.vercel.app/>

Google Project Link

<https://hulu-replica-project.vercel.app/>

Hulu Project Link

<https://hedgedocs.com/>

HedgeDocs Link

<https://bryantlyoung.github.io/E-Portfolio-Final/>

E-Portfolio Link