Blake Young
Front-End Web Developer

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Tulare, United States

hiblakkes.github.io/NewPortfolio/

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github.com/hiblakkes

Goal-oriented Web Developer with a passion for learning and developing new skills. Brings strong commitment to collaboration and solutions-oriented problem-solving. Use various web design packages to develop polished websites and designs. Committed to high standards of user experience, usability. Detail-oriented team player with strong organizational skills.

EDUCATION

College of the Sequioas
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 Accompishments:
- Valedictorian, 4.3 GPA, Board of Math Award, CSF Sealbearer, FFA, Student Body - Tech Officer, Filmmakers Society

WORK EXPERIENCE

3D Asset Developer
Independent
08/2022 - Present   *Remote*

Achievements/Tasks
- Designed mock-ups for review, finding and fixing animation problems
- created characters with industry-standard texturing, materials, and features
- Taught incoming designers proper use of software
- developed models and sketches to showcase final product designs

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

SKILLS

HTML   CSS   JavaScript   C++   C#
React/Next.js   TailwindCSS   Vercel   Git   Yarn
MarkDown

PROJECTS

Hulu Recreation
- This website recreates Hulu using HTML, CSS, JavaScript, Next.js, and Tailwind and is a stunning example of front-end development. Users can browse through a range of TV shows and movies using responsive design that ensures the website looks great on any device. The use of Next.js ensures optimized loading times and Tailwind offers many components that help shape a professional and polished look.

HedgeDocs
- HedgeDocs is a community project that contains several guides and documentation of the Hedgehog Engine and many of the project derived from it. I contributed to this project by developing the cyloop page, which taught the community about hex editing and other useful tools. This resource is valuable for modders and game developers looking to add new content to Hedgehog Engine games.

Google Recreation
- The website is a recreation of Google's iconic search page. It was built using Tailwind CSS and Next.js. The search bar and buttons are perfectly centered on the page, and the color scheme closely resembles Google's classic design. However, subtle animations and responsive elements breathe new life into the interface.

LINKS

https://google-next-1ls1.vercel.app/
Google Project Link

https://hulu-next-theta.vercel.app/
Hulu Project Link

https://hedgedocs.com/
HedgeDocs Link

https://hiblakkes.github.io/NewPortfolio/
E-Portfolio Link

SOFT SKILLS

Problem Solver   Critical Thinker   Detail Oriented
Open Minded   Looking for ways to learn and improve