Brett Westwood

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My Personal Portfolio => brettwestwood.dev
My YouTube Channel => youtube.com/brettwestwood

SKILLS

Programming Languages:	JavaScript, Typescript
Technologies:	MongoDB, Prisma, Stripe, Node.js, CSS, HTML, TailwindCSS, Firebase, Github, RESTful API's
Frameworks:	React.js, Next.js, Express

EDUCATION

Bachelor of Science in Finance, University of South Florida, Tampa, FL   May 2018

WORK EXPERIENCE

Front-End Software Developer, The Appliance Plug, Tampa, FL   August 2022 – Present

- Designed and implemented a fully-responsive, user-friendly, web application utilizing the MERN stack, enabling a seamless customer registration, account management, and access to exclusive content.
- Conducted thorough user testing and analysis to identify pain points and areas for improvement, resulting in the successful integration of multiple new features and enhancements. These updates significantly enhanced the user experience, driving increased engagement.
- Pioneered and executed a highly effective membership program, leading to a notable boost in recurring revenue and improved customer retention rates.

RELEVANT PROJECTS

AI Text-To-Speech SaaS Application , TypeScript - Next.js - React Project

code: https://github.com/bwestwood11/echo-voice-ai

demo site: AI Voice to Text Saas

- Using ElevenLabs API, I have created a SaaS that is fully functional and operational giving users credits to utilize AI voices to aid in their content creation, audio books and much more.
- The technology stack that I implemented was Next.js 13, TypeScript, Prisma, MongoDB, Stripe, Shadcn/ui & ElevenLabs API.
- Check out the Saas for yourself because everybody gets 5 free credits! You can use the Stripe checkout since it's in test mode. Use card 4242 4242 4242 4242. Hope you enjoy it!

The Appliance Plug Membership Program, JavaScript/CSS/HTML Next.js - React Project

code: https://github.com/bwestwood11/membership-app

demo site: Membership Program Here

- Currently employed as a software developer at The Appliance Plug on a month-to-month contract basis.
- I spearheaded the development of a monthly membership program to offer additional value to both existing and new customers.
- Utilizing NextJS, TailwindCSS and JavaScript. I successfully delivered a fully functional membership program that enhances the overall customer experience.

Competitive Edge Junk Removal, JavaScript/CSS/HTML Next.js - React Project

code: **https://github.com/bwestwood11/competitive-edge-junk-removal**

demo site: Junk Removal Company

- Developed a robust website for a junk removal company, integrating key features such as Stripe payments, Next.js, and MongoDB database.
- Implemented seamless payment processing through the integration of Stripe, ensuring a secure and user-friendly experience for customers.
- Leveraged Next.js and MongoDB to create a high-performing and scalable website, optimizing the efficiency of data storage and retrieval processes.

HONORS AND AWARDS

- Florida Bright Futures Scholarship   Aug 2013 – May 2018