

JUSTIN SCORZAFAVA

Clovis, NM
m: 575.799.2598
Jksorzafava@gmail.com
[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

EMPLOYMENT

Web Developer

WomansDivorce

February 2022 - Present

- Administered HTML, CSS, TailwindCSS, and JavaScript to engineer websites 15% faster than allotted time span
- Implemented responsive web design principles to present clean, functional websites for clients on any screen sizes being used
- Consulted clients on best ways to increase web presence and web traffic with SEO practices and optimized keywords
- Drafted proposals and built schedules for multiple projects and website maintenance

TECHNICAL PROJECTS

Reps Logger, Workout Generator and Tracker - [GitHub](#) / [Demo](#)

- Engineered and launched an engaging full-stack application through MongoDB, React.js, Express, Node, and TailwindCSS to display modern design and user-interface for a workout generator and tracker
- Incorporated a database connection that allows user authentication with login and signup functionalities using Bcrypt, JSON Web Tokens, MongoDB, and Node
- Generated a feature that allows users to generate custom workouts based on user input, implemented with ExerciseDB API and custom algorithm for choosing exercises, tempo, and rep range selections

Shoes In Stock, E-Commerce Store - [GitHub](#) / [Demo](#)

- Executed interaction between frontend and backend database using Next.js and Stripe API
- Applied Next.js optimizations to minimize loading times for pictures as well as rendering Next.js image components
- Produced tools which improved site interaction using Context API and reducers, and allowed users to safely checkout with Stripe Checkout
- Coordinated Next.js, Stripe, and TailwindCSS code to build a responsive user-interface for consumers

Free Gamer, Free PC Games App - [GitHub](#) / [Demo](#)

- Configured and deployed intricate source nodes to represent data built from Freetogame API with Gatsby.js and GraphQL
- Architected detailed home, all-games, and category pages, using JavaScript and GraphQL, which provided several options for users to display game data
- Prepared GraphQL queries to pull diverse data depending on user-selection and routing

Languages and Technologies

- Front End: JavaScript, HTML, CSS, SASS, TailwindCSS
- Frameworks: React.js, Redux, Next.js, Gatsby.js
- Server/Database/Deployment: Node.js, Express.js, MongoDB, Git