MOHAMMED SAIHAN VALATHOOR

WEB DEVELOPER

https://saihanhotstar.netlify.app/pet-gallery444.netlify.app

https://saihan-gymweb.netlify.app/ https://saihanconstruction.netlify.app/

Education

Bachler of Commerce, Thiruvalluvar University

2020 - 2023

HSC, Anaikar Oriental (Arabic) Higher Secondary School

06/2019 - 04/2020 | Ambur, India

Professional Experience

Aspira sys, Web Developer (intern)

07/2023 - present | Chennai, India

- Expert in HTML: Proficient in creating structured and semantic content for web application
- CSS Mastery :Skilled using CSS design visually appealing and responsive user interfaces.
- JavaScript Proficiency: Capable of implementing dynamic functionality to enhance user interactions.
- User-Centric Approach: Dedicated to creating seamless and enjoyed web experience through a blend of HTML ,CSS and JavaScript skills.

PROJECT

gym project 🛮

- Designed and developed a fully responsive gym website using HTML and CSS, ensuring an optimal viewing experience across various devices.
- Implemented modern web design principles to enhance the website's visual appeal and user engagement.
- Integrated interactive features, such as class schedules, trainer profiles, and contact forms, to provide a comprehensive user experience.
- Ensured cross-browser compatibility and optimized website performance for fast loading times.
- Collaborated with the client to understand their specific requirements and successfully translated those into a functional and visually appealing website.

Hotstar 🛮

- successfully designed and developed a responsive Hotstar website, incorporating modern web design principles for an enhanced user experience.
- Implemented features such as video streaming, content categorization, and user profiles, contributing to a dynamic and interactive platform.
- Ensured cross-browser compatibility and responsive design, optimizing the website for a seamless viewing experience across various devices.
- Collaborated with stakeholders to gather requirements, leading to the creation of a website that aligns with the brand identity and user expectations.
- Integrated social media sharing functionalities to enhance content reach and user engagement.

Pets Gallery 2

- Designed and developed a captivating Pets Gallery website using HTML, CSS, and grid layout, showcasing a diverse range of adorable pets.
- Implemented a responsive design approach, ensuring optimal user experience across devices and screen sizes.
- Collaborated with pet owners and photographers to gather content and ensure accurate representation of each pet in the gallery.

Skills

