PORTFOLIO

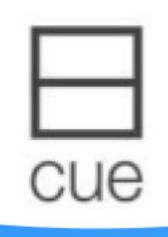
EMPOWERING BUSINESSES WITH TOP NOTCH IT TALENT - TRUETALENT.ONLINE





MyDogCare is a React and Laravel-based web application designed to provide comprehensive care for dogs. Backed by a MySQL database, it offers a user-friendly platform for dog owners to manage their pets' health, grooming, and feeding schedules. With a responsive and intuitive interface, MyDogCare ensures that dog owners can easily access and manage all aspects of their pet's care, anytime and anywhere.





CueHealth is a healthcare technology company that provides rapid, accurate, and easy-to-use diagnostic testing solutions. Their platform is built using React and Node, with data stored in PostgreSQL. CueHealth's innovative approach to healthcare empowers patients with at-home testing and real-time results, enabling earlier detection and more effective treatment.



TELAERIS

Telaeris Inc offers a user-friendly XPressEntry system powered by Laravel and MySQL for employee time and attendance tracking. With advanced features and capabilities, it helps businesses streamline their operations and improve efficiency



Onito's Housekeeping REFERRAL AGENCY

Anita House Keeping is a Laravel and MySql-based website that provides top-quality housekeeping services, such as cleaning, laundry, and organization. The platform boasts a user-friendly interface that allows customers to book and pay for services with ease.





Tipperary Equestrian is a Laravel and MySQL-based online store offering a wide range of equestrian gear and equipment, such as riding apparel, horse care products, and stable supplies. The platform provides a seamless shopping experience for horse lovers and enthusiasts alike.



NEURO FORCE 1

NF1 is a customizable fitness app that offers data-driven workouts and in-house developed workouts for users looking to achieve their fitness goals. Built using Laravel and Flutter for Mobile Apps with Mysql as the backend database, the app supports Bluetooth heart rate monitors and E60, E80, and E88 fitness devices. The app also features a comprehensive exercise database, progress tracking, and an intuitive interface for a seamless user experience.





Craig Frames is a React-based e-commerce website with a Node backend and MongoDB database, offering a diverse range of custom picture frames, matting options, and glazing materials. With its intuitive interface and vast selection, the platform delivers a seamless and user-friendly shopping experience for framing supplies.





E-prco is a React-based dealer management software designed for auto dealerships. It includes comprehensive tools for F&I, loan qualification, VIN decoding, credit checking, DMV tracking, and automated warranty and gap selection, among other features. E-prco's Node.js backend and MongoDB database ensure scalability and reliability.





Black Bear Energy Portal is a React-based web portal that showcases the innovative renewable energy solutions provided by Black Bear Energy, a leading company in designing, engineering, and constructing solar energy systems for commercial and industrial clients. The portal is powered by Node and MongoDB, ensuring smooth functionality and efficient data management.





Lexamica is a first of it kind legal referral platform that connects clients with the right lawyer for their needs. Built using React, Node, and MongoDB, Lexamica provides a seamless user experience and efficient communication between clients and lawyers.



Laravel breeze

Laravel Breeze Next.js is a modern, lightweight starter kit for building web applications using Laravel and Next.js. It comes with pre-built authentication, UI components, and a scalable backend powered by MySQL. With Breeze Next.js, developers can easily create robust, high-performance web applications with minimal configuration and setup time.





Coinable is a cryptocurrency portfolio management application built using a Node server and APIs, React for web, and Flutter for mobile. It leverages MongoDB to store and retrieve user data securely. With Coinable, users can easily track and manage their cryptocurrency investments, including real-time market data and portfolio performance analytics.





RightFarm is a web-based farm management platform that helps farmers streamline their operations, increase productivity, and reduce costs. The platform is built using React, Node, and PostgreSql, offering a user-friendly interface and powerful tools to manage crops, inventory, sales, and finances. With real-time data analytics and customizable reports, RightFarm provides farmers with the insights they need to make informed decisions and optimize their yields.

