

Case Study: Clickrez

Clickrez is a comprehensive car service website developed over the course of one year. The brand connected with Digital Aptech to develop a dedicated online platform project which we created using a variety of modern web technologies to deliver a seamless, dynamic, and user-friendly experience.

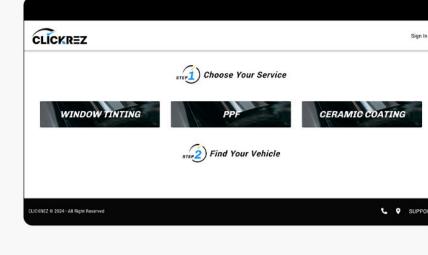
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Project Overview · Clickrez collaborated with our team to design and build an online

- platform for its users · Our team utilized PHP and Laravel for robust backend development
- We also chose to use HTML5 and Bootstrap for responsive front-end design, and JavaScript for interactive elements

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• Clickrez is an online business looking to offer 360-degree car servicing

Client Background

- facilities. It aimed at designing and developing a unique and smart platform for its users to access what it had to offer. • The platform that we had designed for the brand in question carefully
- combines a robust back-end and a responsive front-end design





· Integrating an attendance system that is both accurate and user-friendly

Challenges

- was a significant hurdle. • It required real-time updates and synchronization with the backend. • Providing the admin with the ability to create and manage SMS templates
- dynamically posed a challenge in terms of flexibility and usability. • Implementing a granular role permission system to ensure secure and
- role-specific access to various modules was complex. Integrating the CardPointe payment gateway required ensuring secure transactions and seamless integration with the existing system · Ensuring that all content on the site could be dynamically managed by the
- admin without needing technical knowledge was a significant challenge

Technology Stack used















The Solution Provided

We developed a dynamic SMS template module, allowing administrators to create, edit,

Solution #2

and manage templates effortlessly.



handle transactions. This ensured secure and efficient payment processing for users

Solution #4

We implemented the CardPointe payment gateway using secure API calls and Laravel's middleware to



real-time updates.

Solution #1

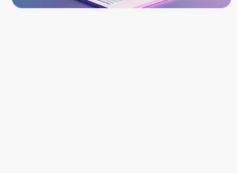
We designed a custom attendance module using Laravel's Eloquent ORM to ensure efficient data handling and



features, we created a detailed role management system.

Solution #3

Leveraging Laravel's built-in authentication and authorization



remained up-to-date.

Solution #5

We built a dynamic content management system using Laravel and JavaScript, allowing administrators to update site content easily and efficiently. This system provided a user-friendly interface for content updates and ensured the site



· CardPointe Payment Gateway Integration for safe and

· Dynamic Content Management to let the admin change

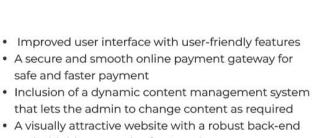


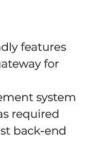


access to various modules

secure online payment

content anytime

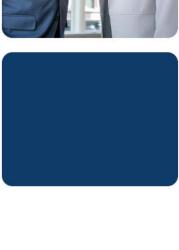




that lets the admin to change content as required · A visually attractive website with a robust back-end and a highly responsive front-end · Inclusion of a state-of-the-art attendance system

- successful in improving its operations • The business saw a massive improvement in its
- operational efficiency since the website was launched Consumers were able to use the website through various devices without any compatibility issues or
- The attractive and responsive website loaded with user-friendly features helped to improve customer · The brand's credibility improved with the launch of the

• With cost-effective staff augmentation solutions through dedicated resources, the business was





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Conclusion

technical glitch

online platform

satisfaction and engagement