tabby

A new payment option integration called Tabby.

As a front-end developer, I had the privilege of being part of the team responsible for the development of a new payment method known as Tabby.

Background

abby is a payment platform designed to make shopping and payments easy and seamless for consumers. It allows customers to buy goods and services on credit and pay later. The payment platform integrates seamlessly with a wide range of e-commerce sites, allowing customers to complete their purchases with just a few clicks.

My Role

As a front-end developer, my primary role was to work on the design and implementation of the user interface for the Tabby platform. I was responsible for creating a responsive, easy-to-use, and visually appealing user interface that would be intuitive and accessible to all customers.

I worked closely with the development team to ensure that the user interface design was compatible with the back-end infrastructure and provided an efficient and seamless payment process.

Challenge

One of the biggest challenges we faced during the development of the Tabby payment method was designing a user interface that would be easy for customers to navigate while still maintaining all the necessary functionality.

Solution

To solve this, I spent time researching and analyzing the payment methods of our competitors to gain insights into what worked well and what did not.

As a front-end developer for the development of the Tabby payment method, I played a critical role in creating a user interface that was intuitive and easy to use. By collaborating with the development team, we were able to create a payment platform that provided a seamless payment experience for customers. I am proud to have been part of this innovative project.

The Tabby payment method was removed from the Cobone website due to certain problems related to the business.