

Car Rental eCommerce Marketplace

Day 7 - Live Deployment

Project Overview

The Car Rental eCommerce Marketplace is a sophisticated web-based platform designed to facilitate vehicle rentals through a seamless online interface.

This application integrates intuitive user experience principles to enable efficient vehicle browsing, reservation management, and booking oversight.

By leveraging contemporary web technologies, the system ensures optimal performance, security, and accessibility for end-users.

Deployment Process

1. GitHub Repository

- Repository Link: <https://github.com/AbdulWahid-999/hackathon-cars-website.git>
- The project's source code is systematically maintained in a version-controlled GitHub repository, ensuring structured development, collaborative contributions, and robust code management.

2. Vercel Deployment

- Live URL: <https://morent-cars-omega.vercel.app>
- Deployment Methodology:
 - The GitHub repository was linked to Vercel to enable seamless continuous deployment.
 - Build parameters were meticulously configured to optimize performance:
 - Build Command: `npm run build`
 - Output Directory: `out`

- The deployment process was initiated and monitored for successful execution.

- Vercel's automated deployment pipeline efficiently managed the build process, ensuring a streamlined and error-free live deployment.