Project Overview

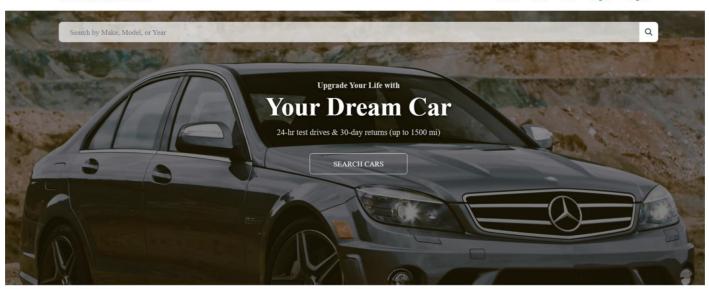
This website is a Used Cars Sales Portal designed for buying and selling pre-owned vehicles. It offers a user-friendly platform with features such as test drives and bidding to ensure a satisfactory purchase experience. The portal supports two types of users: Users and Administrators. Users can register and log in to the portal, post cars for sale with picture uploads, update their profiles, and post bidding prices. Administrators have additional capabilities, including viewing the list of registered users and updating or deleting car posts, along with profile management. Both users and administrators can visit the home page, view car listings, search for cars by make, model, registration year, and price range, and access the About Us and Contact Us pages. These comprehensive features enhance user engagement and convenience, making the car buying and selling process seamless.

Technologies Used

- Spring Boot: is employed for the backend, providing a strong foundation for the application's logic and operations.
- **Spring Security**: is integrated to safeguard user data and manage authentication and authorization processes effectively.
- **JSP (JavaServer Pages):** the frontend is developed with JSP (JavaServer Pages), enabling dynamic content generation and a responsive user interface.
- MySQL:is used for the database.

These technologies work together to create a seamless, secure, and user-friendly platform for buying and selling pre-owned vehicles.

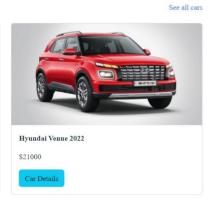
Used Cars Sales Portal Home Cars Sell Login Register



Featured Cars

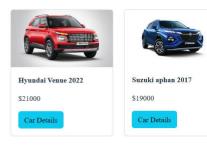


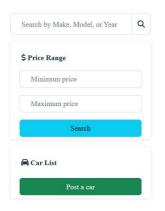


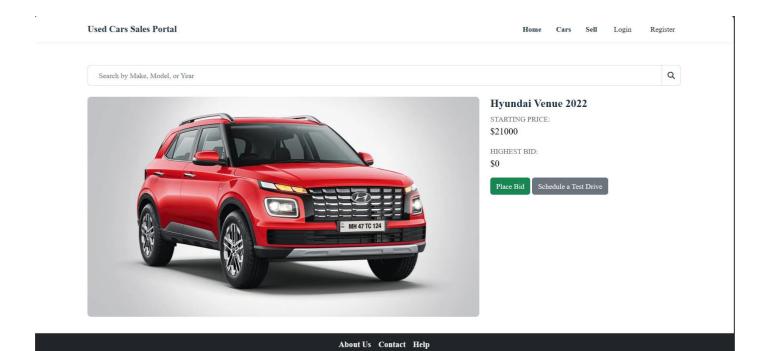


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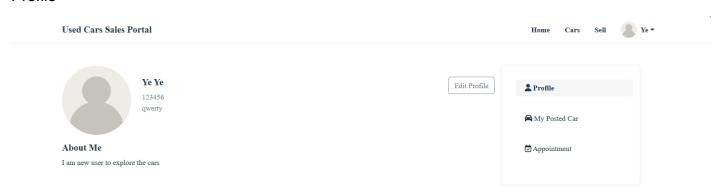
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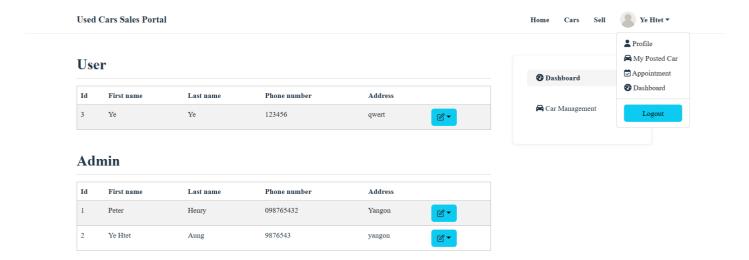




Profile



Admin Dashboard



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