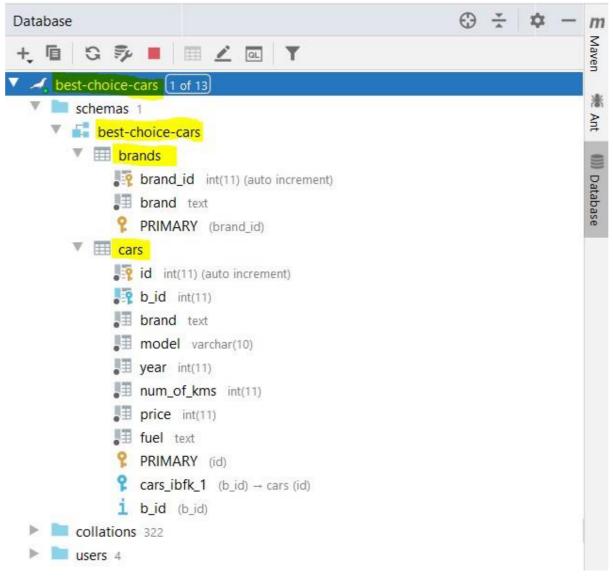
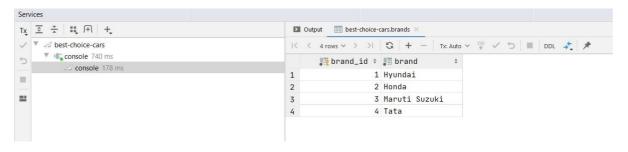
best-choice-cars

Back End (Database) Database: best-choice-cars Tables:

- 1. Brands
- 2. Cars

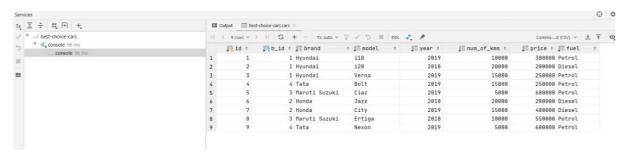


2. Table: Brands (Primary ID: brand_id)



3. Table: cars (Primary Key: ID (Stands for car ID))

Foreign Key: B_ID (stands for brand ID))

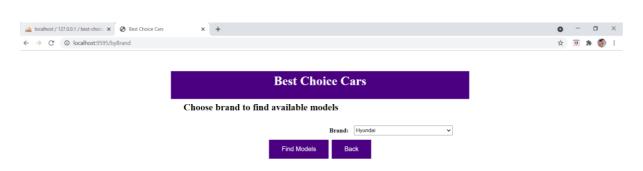


Front End Flow :: {Server host: 9595}

4. First Screen (Index.jsp)



5. Search Cars by Brand (Redirects: byBrand.jsp). Select the brand and click on find model, it will take to the next page and if user clicks in back button, it will take the user to the previous page

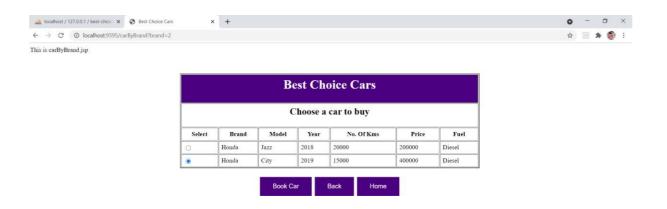


6. Based on the brand selected, a list of cars is displayed for that particular brand. User has to select one of the given cars.

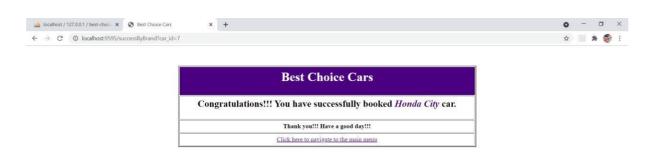
Functionality:

Book Car: Takes to next required page
Back: takes the user to previous page

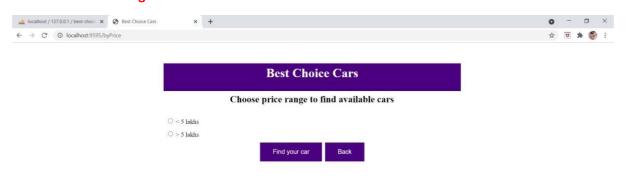
Home : Takes the user to the first page of the web application



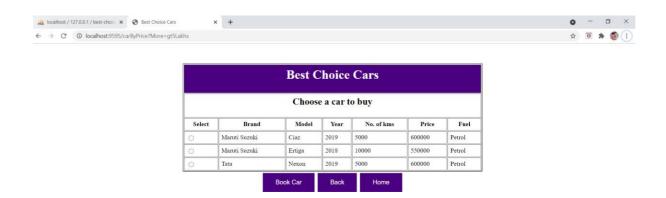
7. Book a car button displays the car model and brand information to the use with a confirmation message that the car has been booked by the user.



- 8. Search cars by prices
 - 8.1. Price range is to selected



8.2. Selected price range will fill up the variable to the next page affecting the sql query that takes place for dispaying approritate records to the user based on the selected option



8.3 Book a car button displays the car model and brand information to the use with a confirmation message that the car has been booked by the user.

