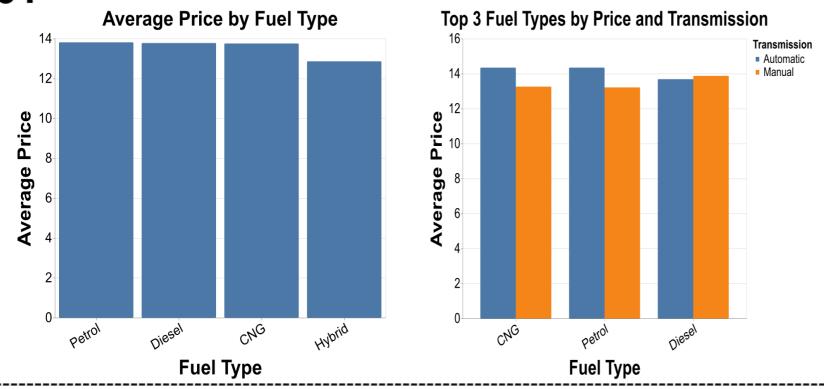
How Do Fuel Type, Transmission, and Ownership Shape Used Car Prices?

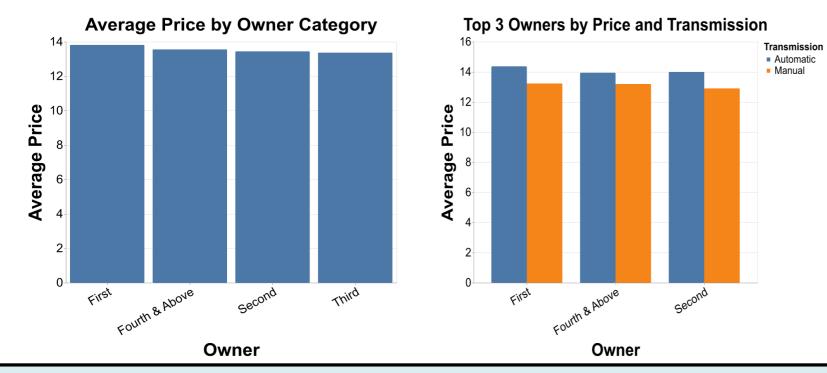
## INTRODUCTION

Used car prices vary significantly by fuel type, owner category, and transmission. This analysis explores average prices across these factors using a comprehensive vehicle dataset. It highlights key trends in pricing for petrol, diesel, CNG, and hybrid vehicles by ownership and transmission type.

Fuel type significantly influences average price, with top fuel types varying by transmission.

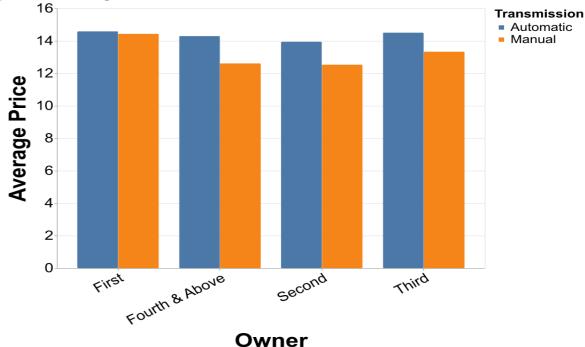


**02** Owner category impacts price, with top owners showing distinct transmission preferences.

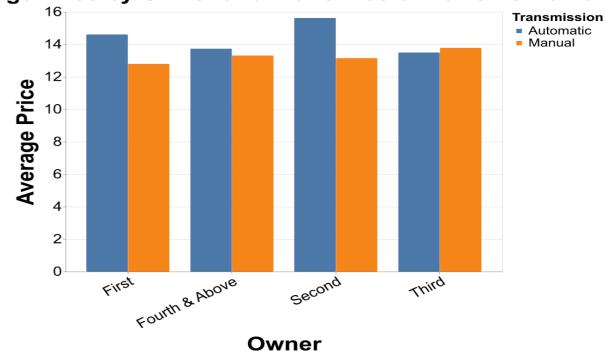


Detailed price patterns differ for petrol and CNG vehicles by owner and transmission.

## Average Price by Owner and Transmission for Petrol Vehicles



## Average Price by Owner and Transmission for CNG Vehicles



## CONCLUSION

Fuel type strongly affects used car prices across different transmissions. Owner categories show unique price trends and transmission choices. Petrol and CNG vehicles display distinct price patterns by owner and transmission. These factors are crucial for understanding used car market pricing.