1. CUSTOMER SEGMENTS  Customers who purchase a new car can be confident that their investment will be worthwhile. However, due to the rising costs of new cars and their inability to pay, they are purchasing a used car by using this prediction of the car's resale value.	5. AVAILABLE SOLUTIONS  The machine learning algorithm will solve the current issues and produce superior outcomes.	8. CHANNELS OF BEHAVIOUR  Online Early dataset recognition using machine learning algorithms Offline Manually searching the car resale value price
JOBS TO BE DONE / PROBLEM  It is essential to understand their true market value before buying or selling.	6 CUSTOMER CONSTRAINTS  This is essentially a web application that is compatible with all devices, and the resolution to their issue will take one minute.	9. PROBLEM ROOT CAUSE  Customers can be confident that their investment will be profitable when they buy a new car. However, due to the rising price of new cars and consumers' inability to buy new cars because of a lack of funds, used car sales are increasing globally.
3. TRIGGERS  People will believe that we offer a variety of affordable, valuable services.  4. EMOTIONS: BEFORE / AFTER  It reduces the burden, stress, expense, and time placed on Costumers.	<ul> <li>7 BEHAVIOUR</li> <li>The use of this programme allows customers to simply afford a professional.</li> <li>It boosts their searching of second hand car value and speeds up their processes while saving time.</li> <li>It guarantees the causes beforehand and offers remedies before the damage occurs.</li> </ul>	Therefore, this paper proposed a machine learning-based random forest algorithm to forecast the value of the resale car software system, where the price is dependent on factors like model of the car, manufacturing year, Brand, city, version, safety, color, if dealer/individual, mileage, fuel type (CNG, Petrol, Diesel), alloy rims, the braking system, the air conditioning, its physical state, the number of previous owners, interior, and power steering.