Problem-Solution fit canvas 2.0

CAR RESALE VALUE PREDICTION

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) * Buyer and seller * Age categories limitation of customer is 18 &above	6. CUSTOMER CONSTRAINTS BUYER *Car working condition, car service car insurance, car police complaints, state to state registration transfer SELLER * Value for the money * Broker commission	* The existing system check the mileage and document available the car before the sale and to transfer procedures' * Fake document correctness *Police verification, commission to the broker	Explore AS, differentiate
Focus on J&P, tap into	2. JOBS-TO-BE-DONE / PROBLEMS * verify the document correctness before the seller * Commission rate normal * After seller service * Customer feed back	* Stolen cars we should using of online brokers * Government guiding , police control * Customer satisfaction * buyer profits	7. BEHAVIOUR * They are easy to buy and compatible to use * They have all police verification certificate * The application act user friendly for the customer	Focus on J&P, tap int C
Identify strong TR & EM	3. TRIGGERS * Proper customer service * Profitable income seller 4. EMOTIONS: BEFORE / AFTER * Consideration of the customer satisfaction is very importent	* Our project , predicts the values of resale a car * To identifying right price would beneficial for many things.	8. CHANNELS of BEHAVIOUR 1. ONLINE * Quality checking of the car * Price checking of the car * Kilometer of the car 2. OFFLINE * Physical checking	Extract online & offline CH of BE



