

Identify strong TR & EM	<div>3. TRIGGERS</div> <div>TR</div> <div>Save paper and workload</div>	<div>10. YOUR SOLUTION</div> <div>SL</div> <div>A web page is designed in which the user can book tickets and will be provided with the QR code, which will be shown to the ticket collector and by scanning the QR code the ticket collector will get the passenger details. The booking details of the user will be stored in the database, which can be retrieved any time.</div>	<div>8. CHANNELS of BEHAVIOUR</div> <div>CH</div> <div>8.1 ONLINE People can book their ticket through online and they get a QR code through SMS</div> <div>8.2 OFFLINE</div>	i

4. EMOTIONS: BEFORE / AFTER				In web application passenger details are stored and the ticket collector can view their details at any time.	
No need of taking printout					
Counter ticket has to be handled with care, but SMS on mobile tell is enough.					
No need to taking out wallet and showing your ticket to TTR just your name to TTR that you are a passenger with valid proof					
Define CS, fit into CC	1. CUSTOMER SEGMENT(S)		6. CUSTOMER CONSTRAINTS		5. AVAILABLE SOLUTIONS
	Passenger Ticket collector		Reducing the paper work of customer		A web page is designed in which the user can book tickets and will be provided with the QR code, which will be shown to the ticket collector and by scanning the
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS		9. PROBLEM ROOT CAUSE		7. BEHAVIOUR
	In their busy schedule as fast roaming world public in need of online booking process. In queues in front of the ticket counters in railway stations have been drastically increased over the time.		The main reason for the problem but has occurred due to lack of technology earlier. Since the passengers find it difficult to book the ticket and track the location of train.		By listening to the customer we can provide genuine empathy for the problem regarded

Identify strong TR & EM

Explore AS, differentiate

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