












<div>SCENARIO</div> <div>Train ticket booking and onboarding</div>	<div></div> <div>Entice</div> <div>How does someone initially become aware of this process?</div>	<div></div> <div>Enter</div> <div>What do people experience as they begin the process?</div>	<div></div> <div>Engage</div> <div>In the core moments in the process, what happens?</div>	<div></div> <div>Exit</div> <div>What do people typically experience as the process finishes?</div>	<div></div> <div>Extend</div> <div>What happens after the experience is over?</div>
<div></div> <div>Steps</div> <div>What does the person (or group) typically experience?</div>	<div><div>Booking Ticket</div><div>A customers come with the requirement of booking train ticket</div></div> <div><div>Visit Website</div><div>A customer visits the website and login in with the credentials</div></div> <div><div>See Trains information</div><div>A customer tracks all the train details</div></div>	<div><div>Find Possible Trains</div><div>Plan the trip by seeing all the available trains and timing</div></div> <div><div>Travel insurance opting</div><div>Opt in or out for travel insurance</div></div> <div><div>Authentication</div><div>Input id and password to login to their account</div></div>	<div><div>Payment choice</div><div>Customer can choose the preferable payment option</div></div> <div><div>Track train</div><div>User will track the location of the train</div></div> <div><div>Order food</div><div>User will order quality food</div></div> <div><div>Arriving late to the station</div><div>The passenger miss the train and has to track the train to catch it.</div></div> <div><div>Ticket verification</div><div>Ticket collector can verify the tickets by scanning the QR code</div></div> <div><div>Find free seats(RAC)</div><div>Unconfirmed passengers can search for vacant seats</div></div>	<div><div>Provide review</div><div>Passenger will give review of their travel</div></div> <div><div>if ticket cancelled, get refund</div><div>In case, the ticket gets cancelled amount is refunded.</div></div> <div><div>Browse ticket for the return journey</div><div>User will search all the available trains for returning</div></div> <div><div>Store passenger details</div><div>To make further booking easier, details can be stored locally</div></div>	
<div></div> <div>Interactions</div> <div>What interactions do they have at each step along the way?</div>	<div><div>Mobile or web application user booking</div></div> <div><div>Mobile or Web Dashboard</div></div> <div><div>Train Search page</div></div>	<div><div>Train search page</div></div> <div><div>Ticket Booking page</div></div> <div><div>Login Page</div></div>	<div><div>Payment portal</div></div> <div><div>Live train tracking application</div></div> <div><div>Nearby hotels or online app like Swiggy</div></div> <div><div>Customer query page</div></div> <div><div>Train Search page</div></div> <div><div>PNR detail page</div></div>	<div><div>Train Review form</div></div> <div><div>Refund confirmation mail</div></div> <div><div>Mobile application</div></div> <div><div>Beneficiary page</div></div>	
<div></div> <div>Goals & motivations</div> <div>At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")</div>	<div><div>Help me book this ticket</div></div> <div><div>Help me navigate to the website</div></div> <div><div>Help me search trains</div></div>	<div><div>Help me find connecting trains</div></div> <div><div>Help me get insurance</div></div> <div><div>Help me authenticate myself</div></div>	<div><div>Help me to make payment</div></div> <div><div>Help me to track live train status</div></div> <div><div>Help me to order food</div></div> <div><div>Help me to ask request for locating the train</div></div> <div><div>Help me for easy ticket verification</div></div> <div><div>Help me find vacant seats</div></div>	<div><div>Help me to give review</div></div> <div><div>Help me get my money back after cancellation</div></div> <div><div>Help me to book ticket for return journey</div></div> <div><div>Help me store my family details</div></div>	
<div></div> <div>Positive moments</div> <div>What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</div>	<div><div>Interactive assistant</div></div> <div><div>Detailed train information</div></div>	<div><div>Well defined information about the travel</div></div>	<div><div>Capturing the memories while travelling</div></div> <div><div>Get comfortable seats and sleep happily</div></div>	<div><div>Relive the memories of that trip</div></div>	
<div></div> <div>Negative moments</div> <div>What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</div>	<div><div>Non understandable user interface</div></div>	<div><div>Train information are very hard to understand</div></div> <div><div>Not sure whether to opt or opt out and not able to find that option</div></div>	<div><div>Payment failure</div></div> <div><div>Missing of trains and stops</div></div> <div><div>Low quality foods</div></div> <div><div>Some seats are dirty</div></div> <div><div>Time consuming and arguable if loss of ticket</div></div> <div><div>Travel without sleep</div></div>	<div><div>Long waiting time for processing</div></div> <div><div>Type details again and again</div></div>	
<div></div> <div>Areas of opportunity</div> <div>How might we make each step better? What ideas do we have? What have others suggested?</div>	<div><div>Chat bot for railways</div></div> <div><div>AI based ticket booking</div></div>	<div><div>Collect and show the most viable options</div></div> <div><div>Provide easy insurance interface and information</div></div>	<div><div>Introduce UPI payment</div></div> <div><div>Introduce IOT based live tracking</div></div> <div><div>Collaborate with Swiggy and Zomato</div></div> <div><div>QR based ticket verification</div></div>	<div><div>Store previous travels in database</div></div>	